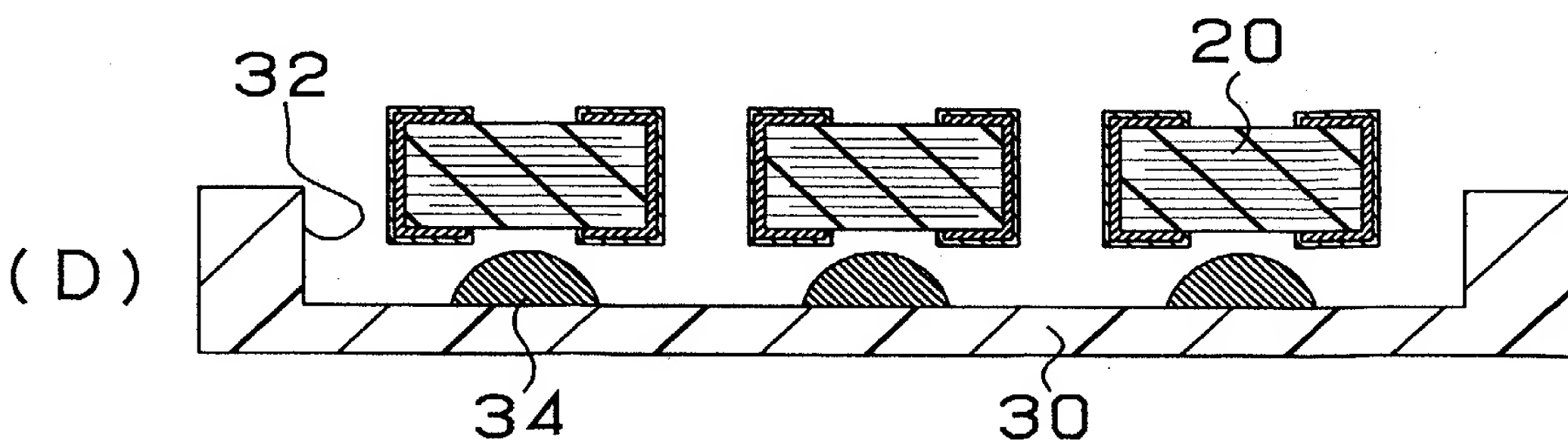
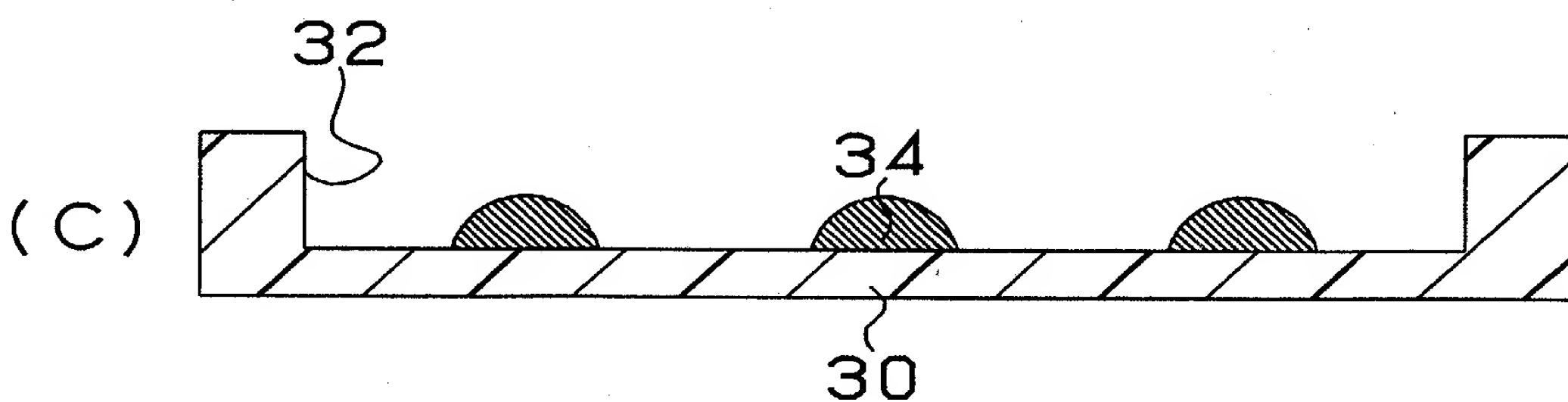
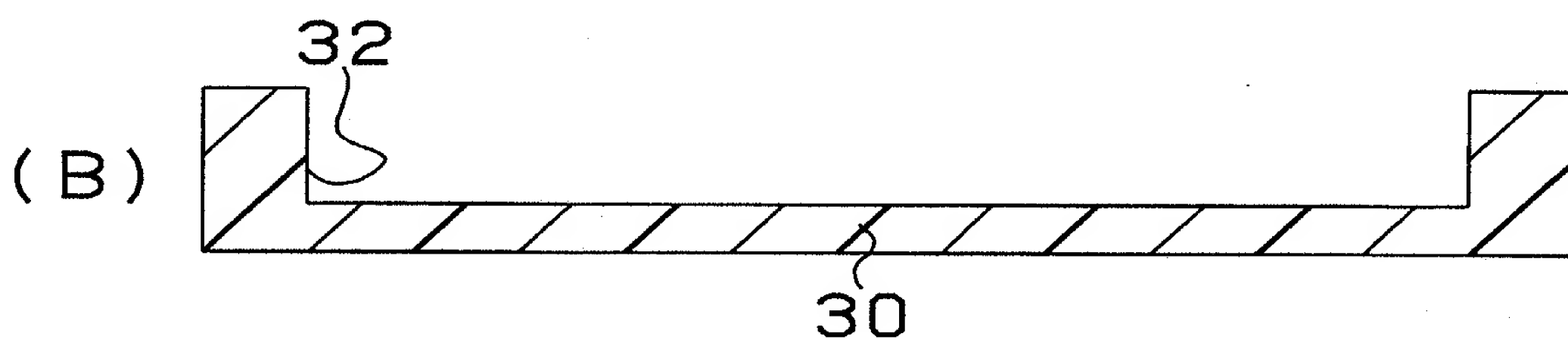
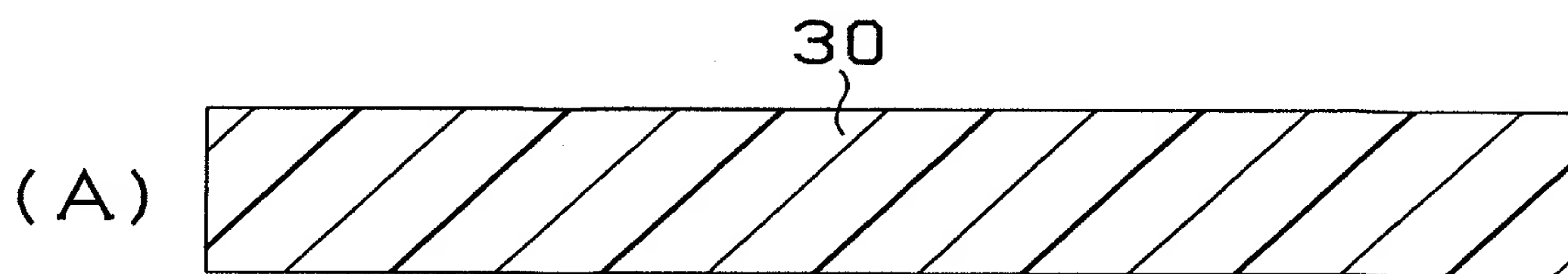
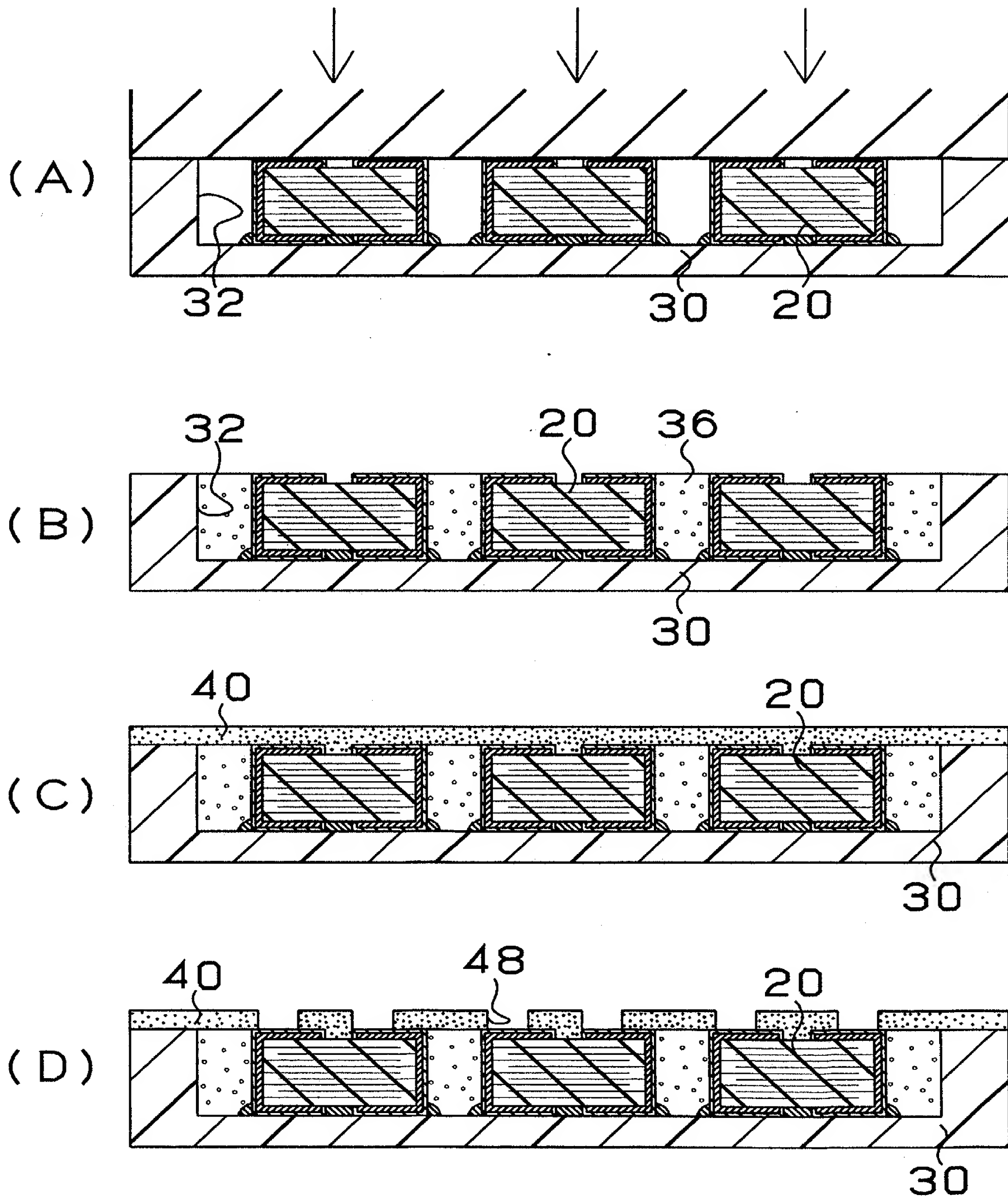
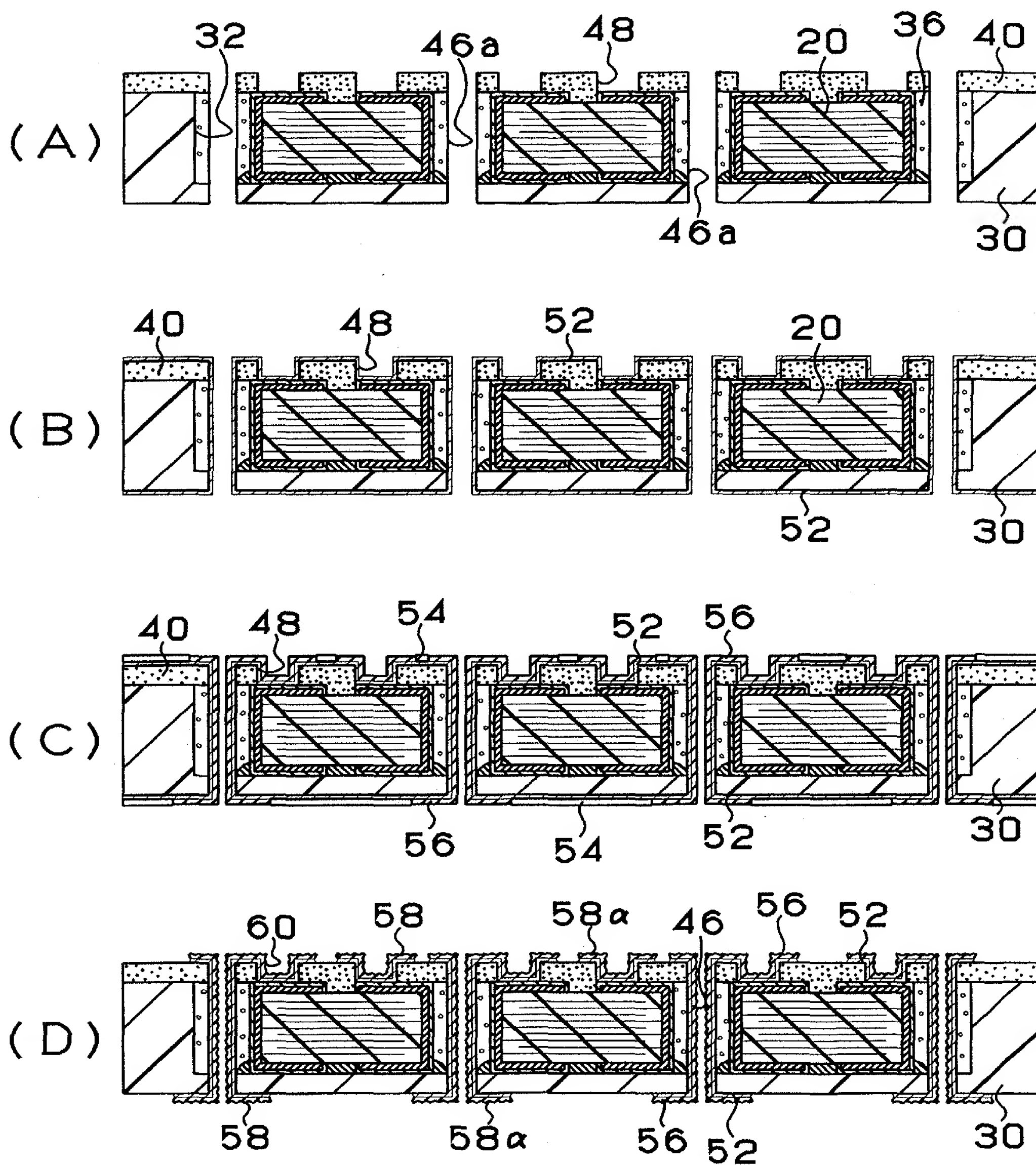


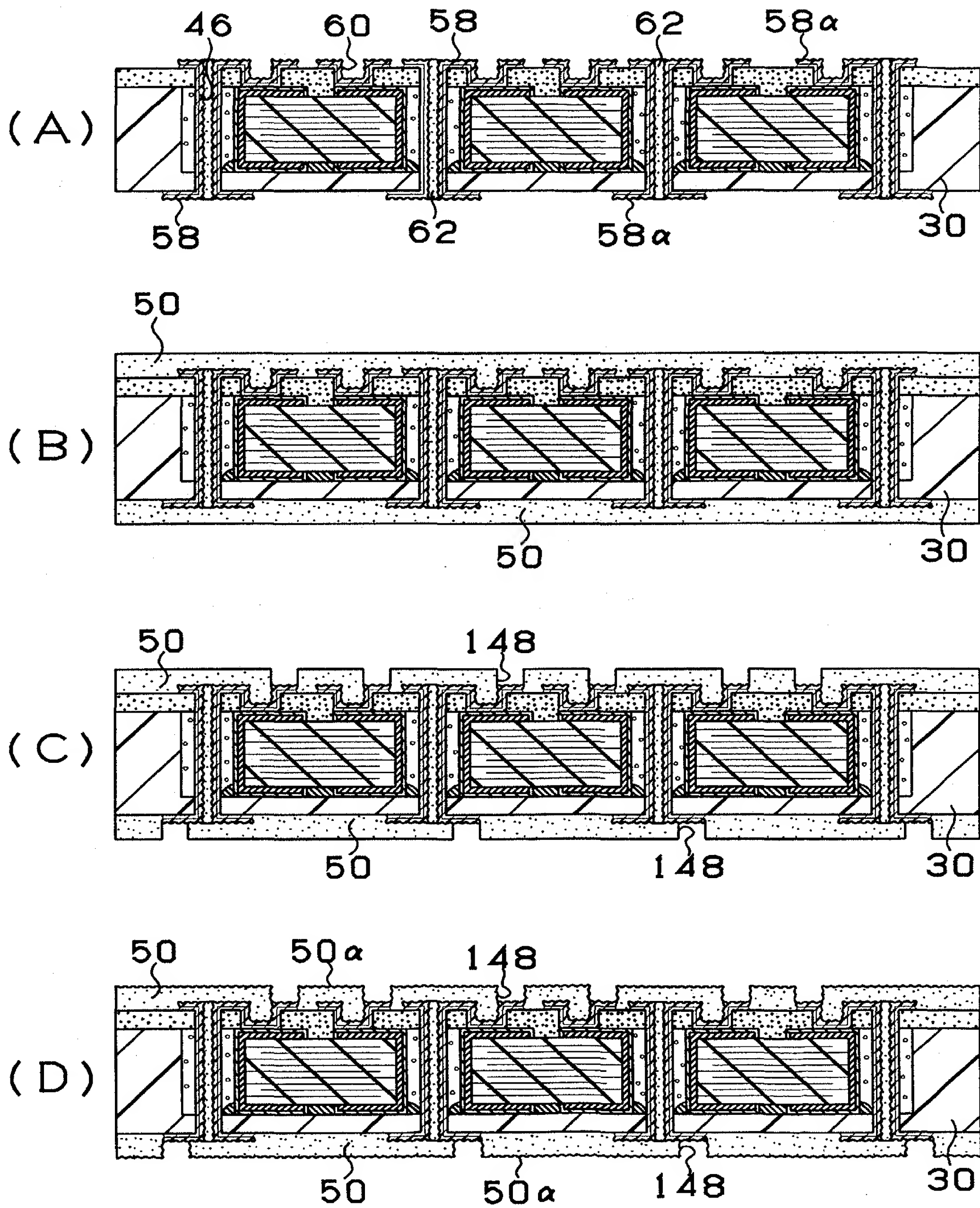
1/73
Fig. 1

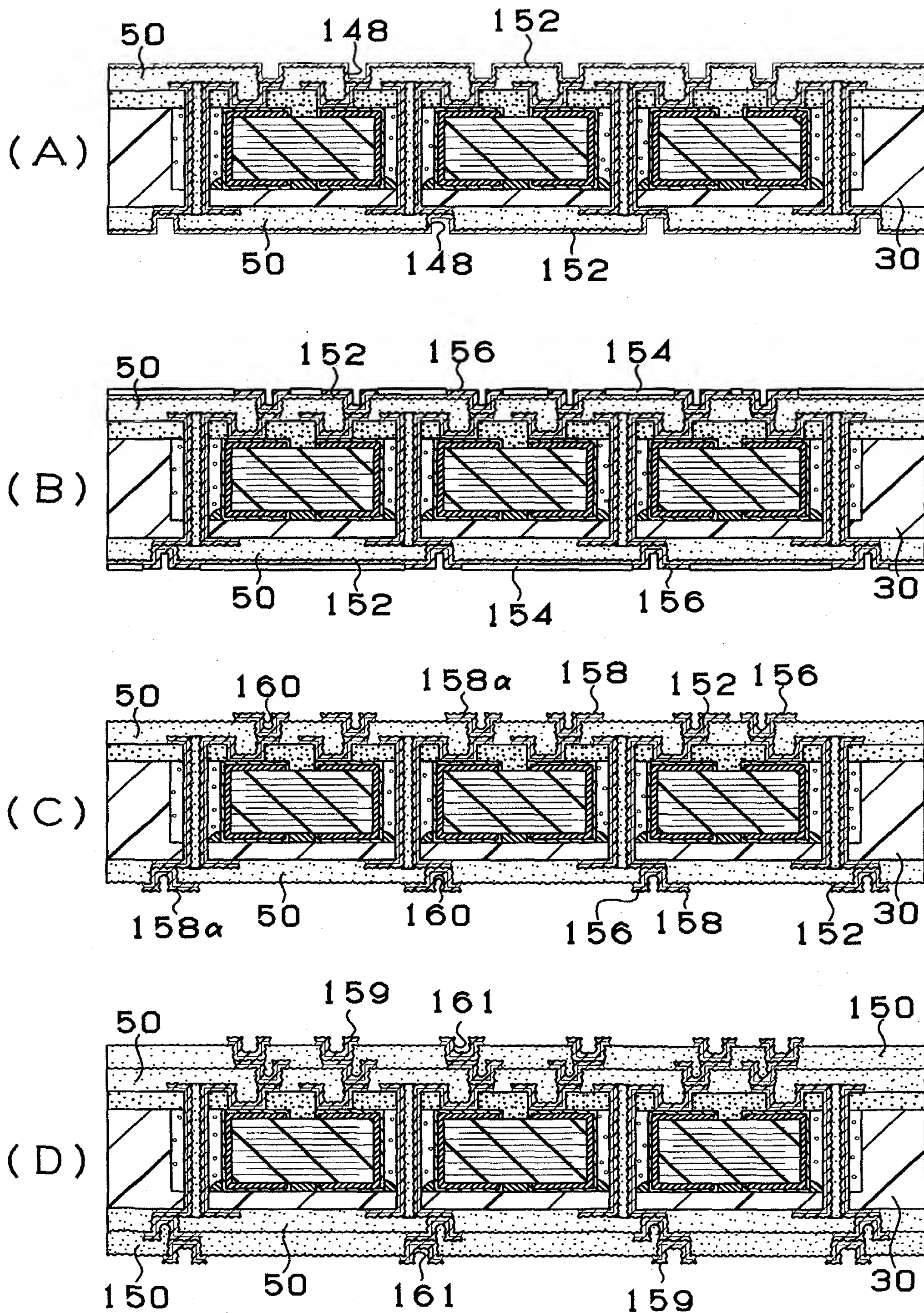


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Fig. 2

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Fig. 3

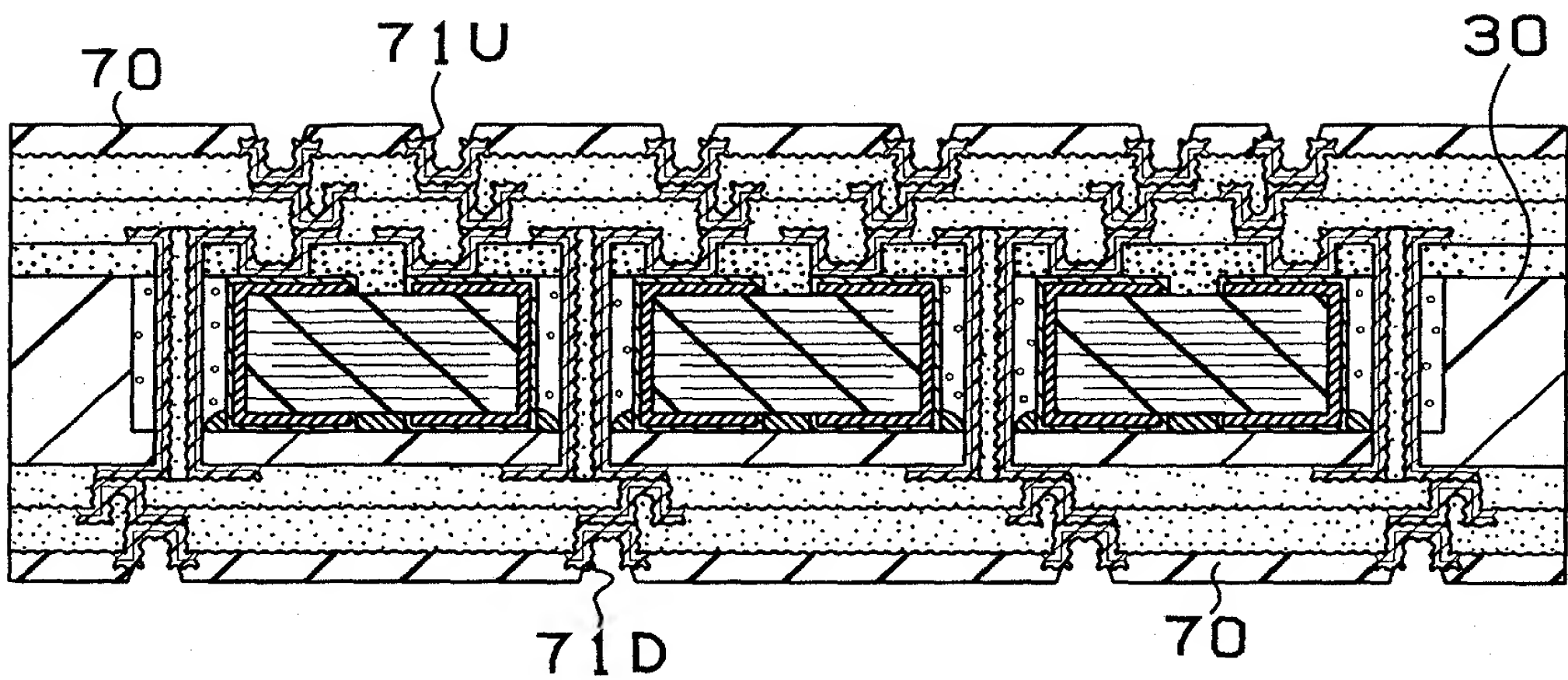
4/73
Fig. 4



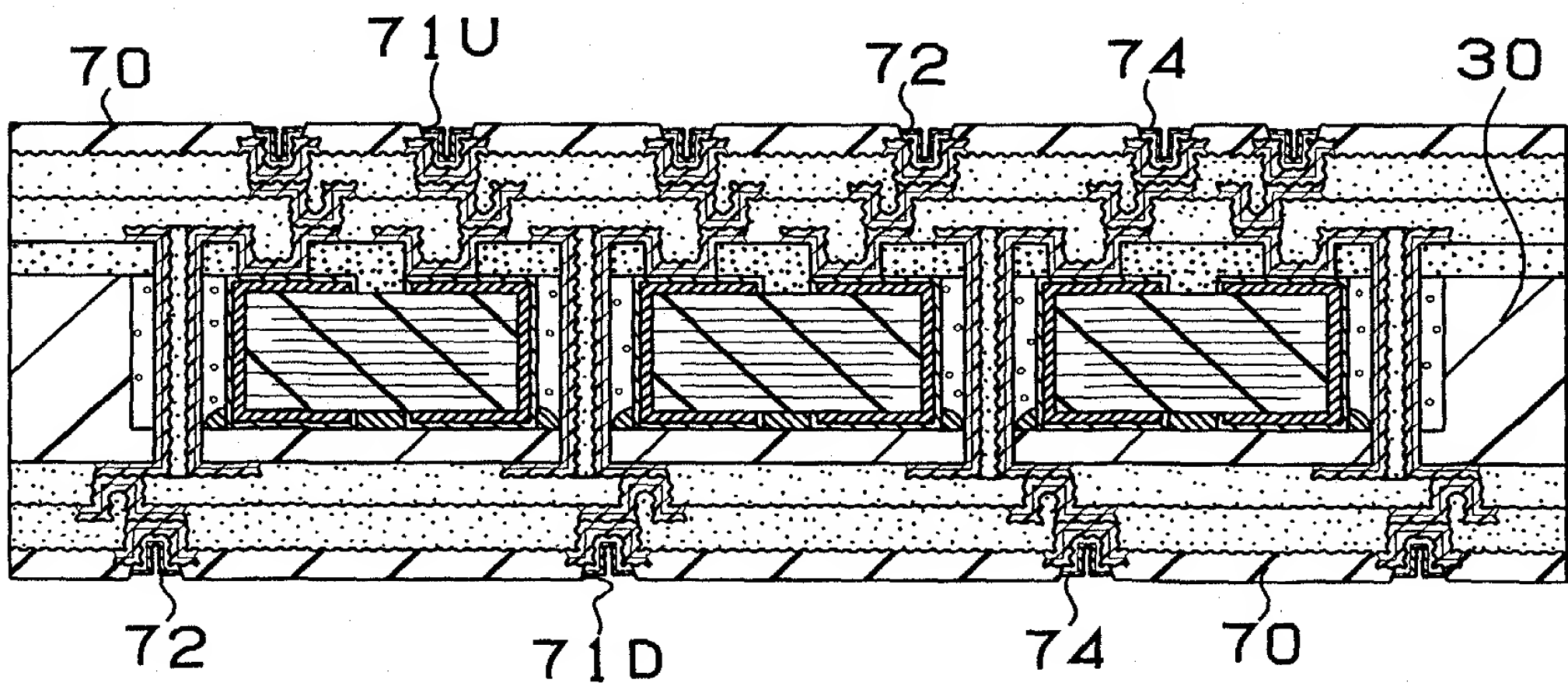
5/73
Fig. 5

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Fig. 6

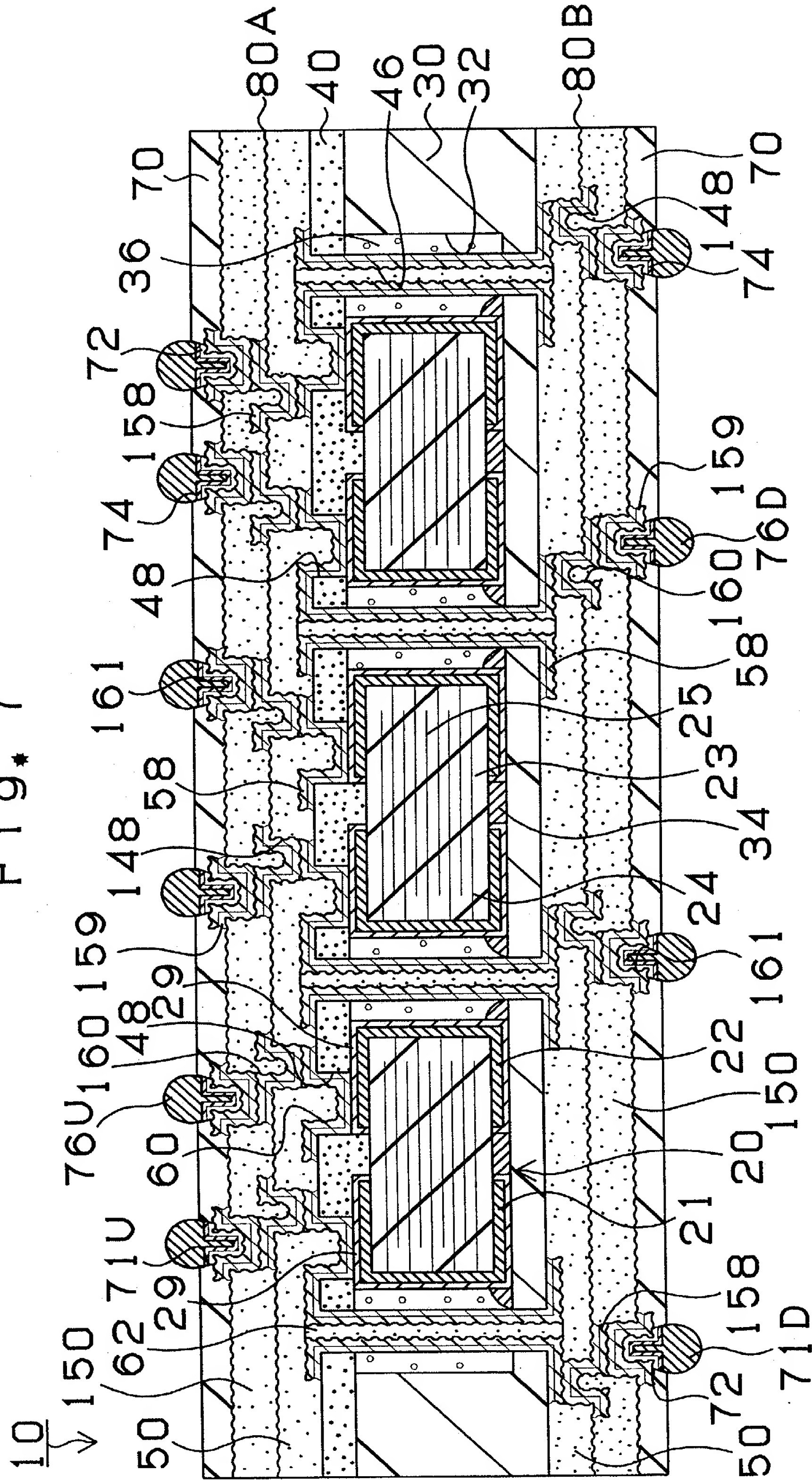
(A)



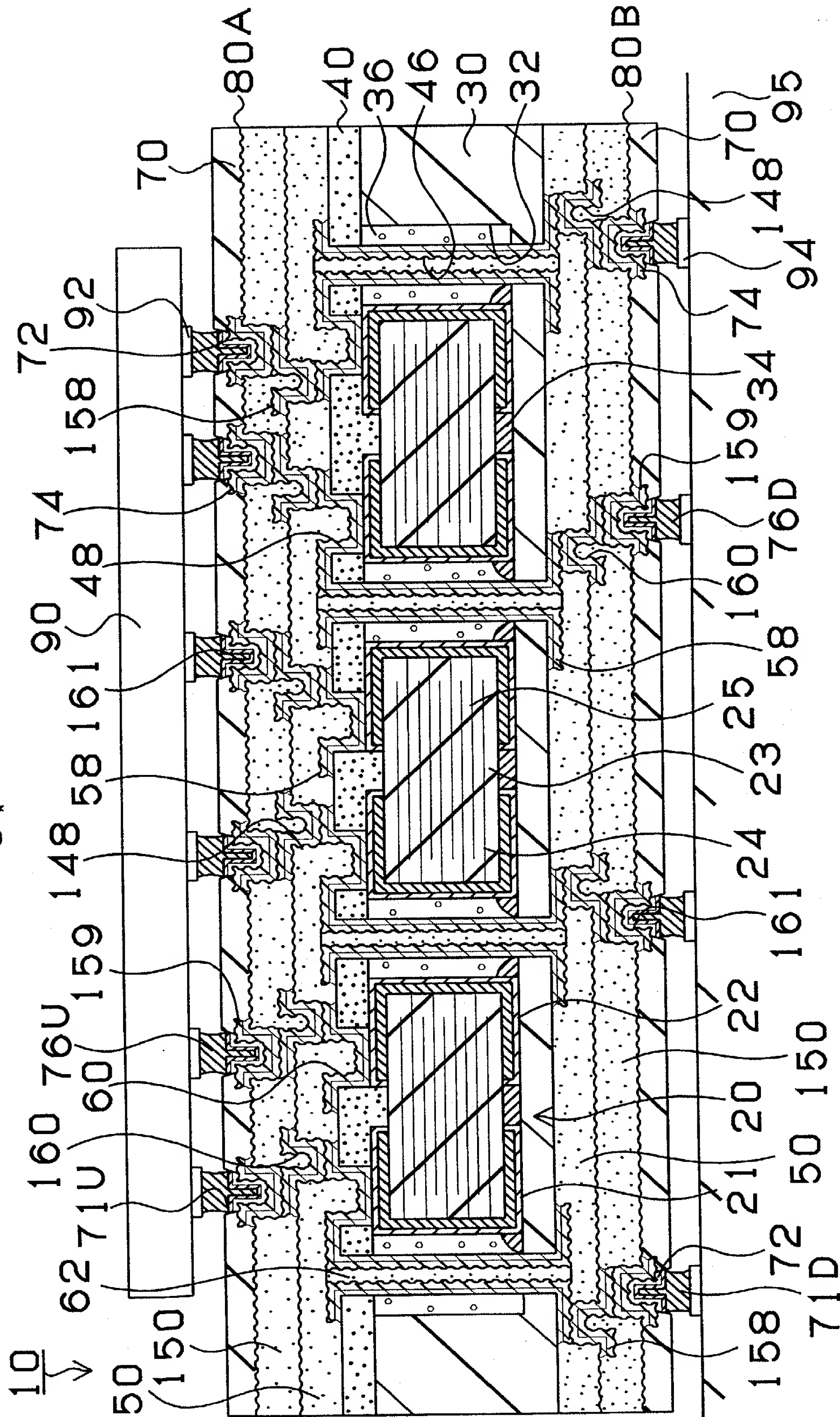
(B)

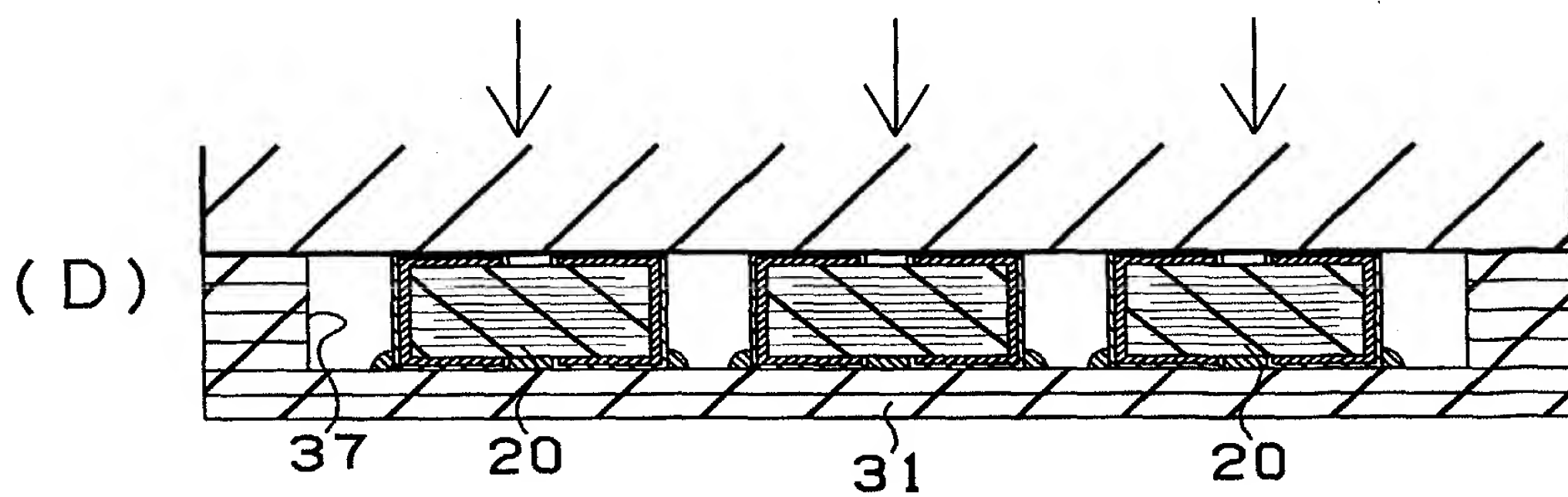
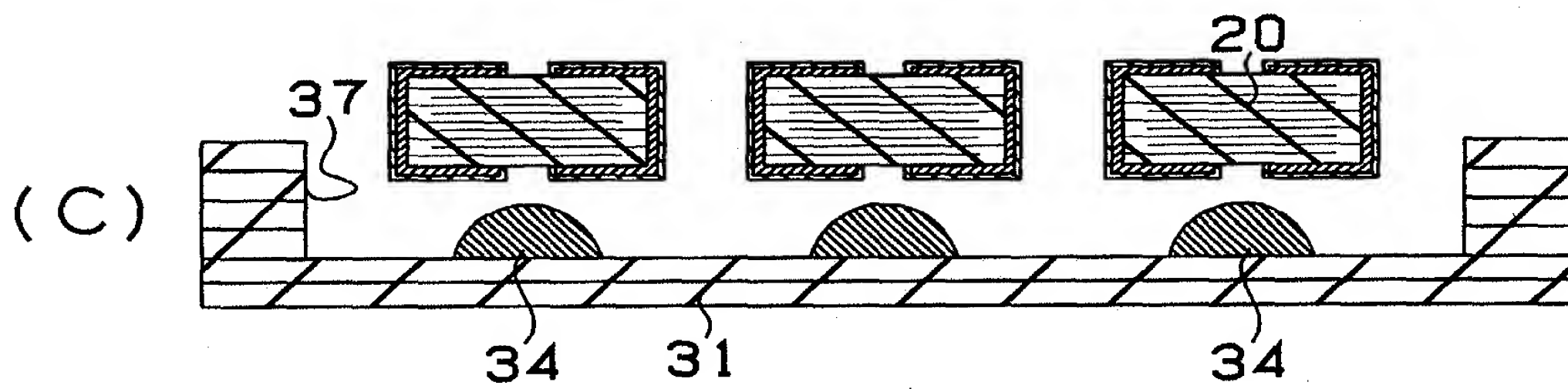
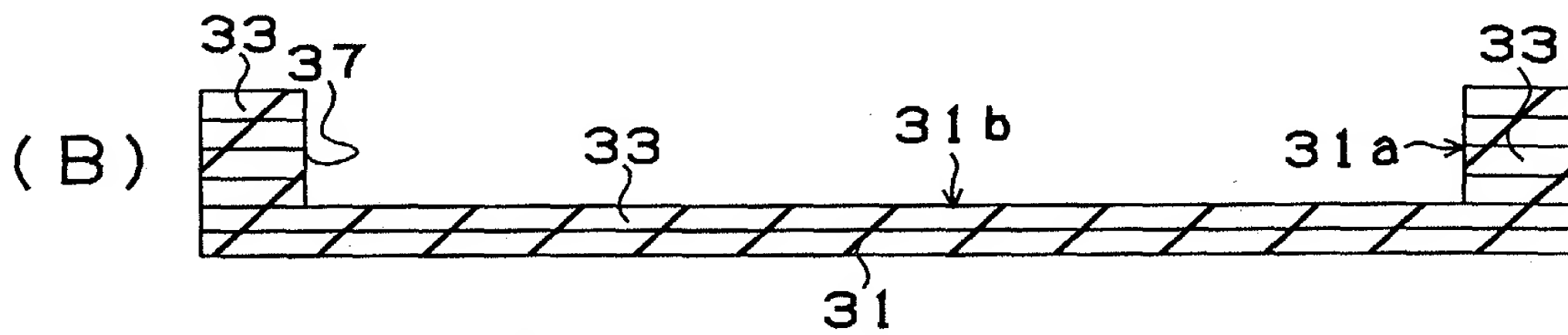
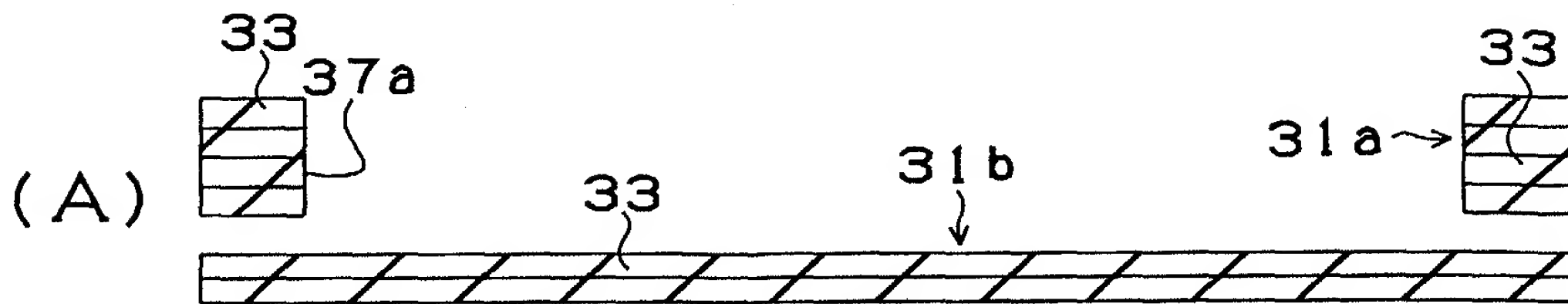


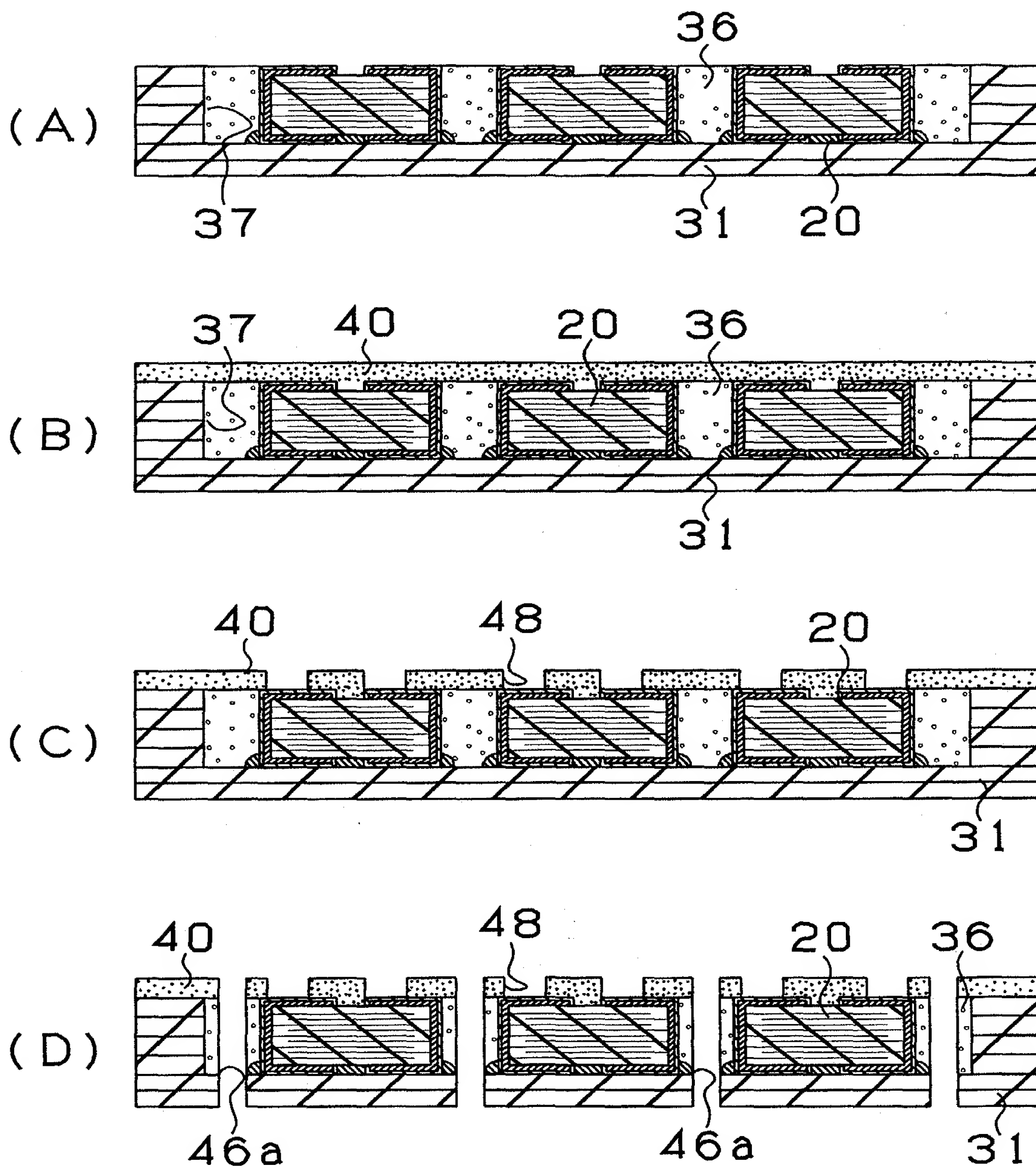
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Fig. 7

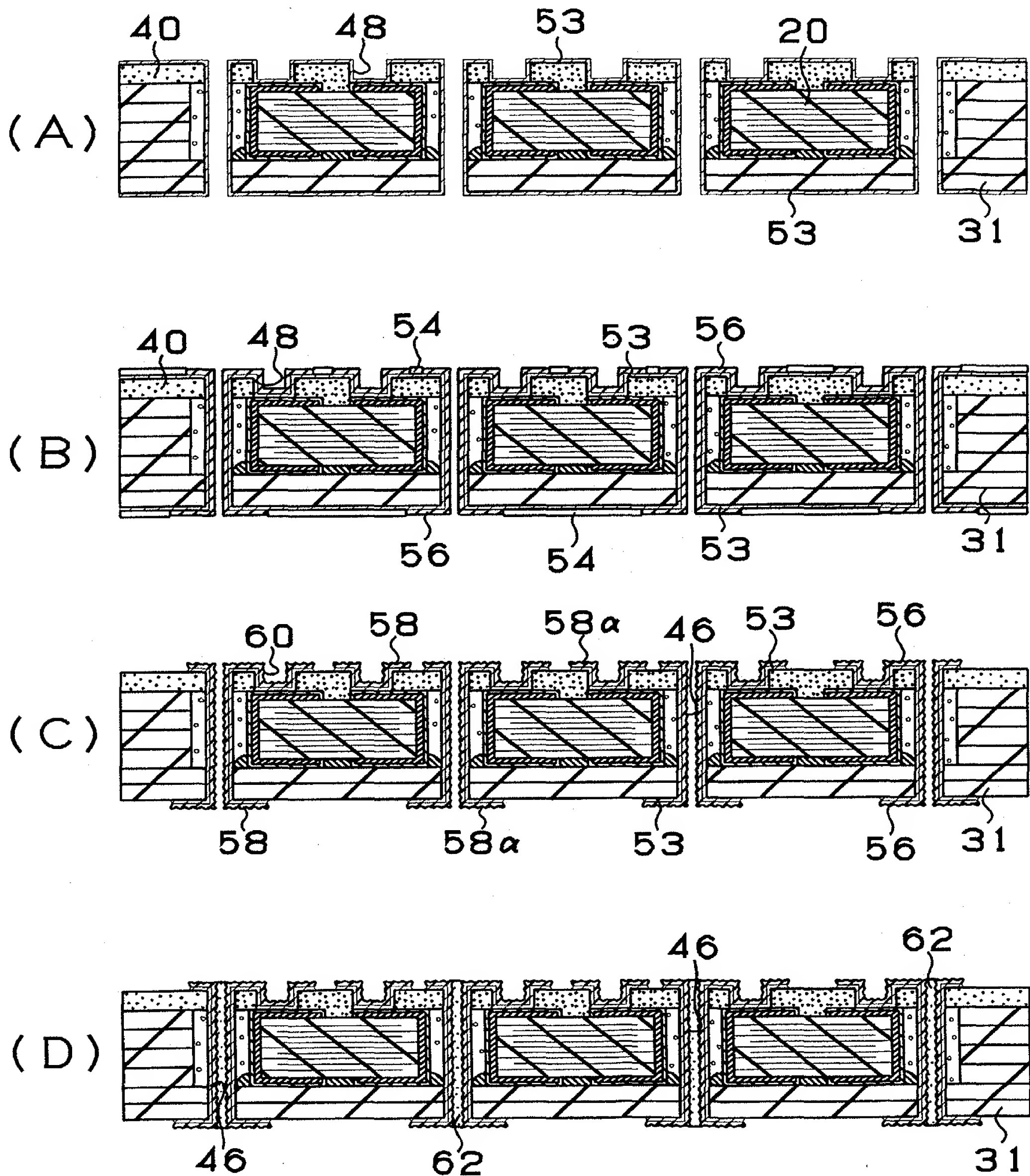


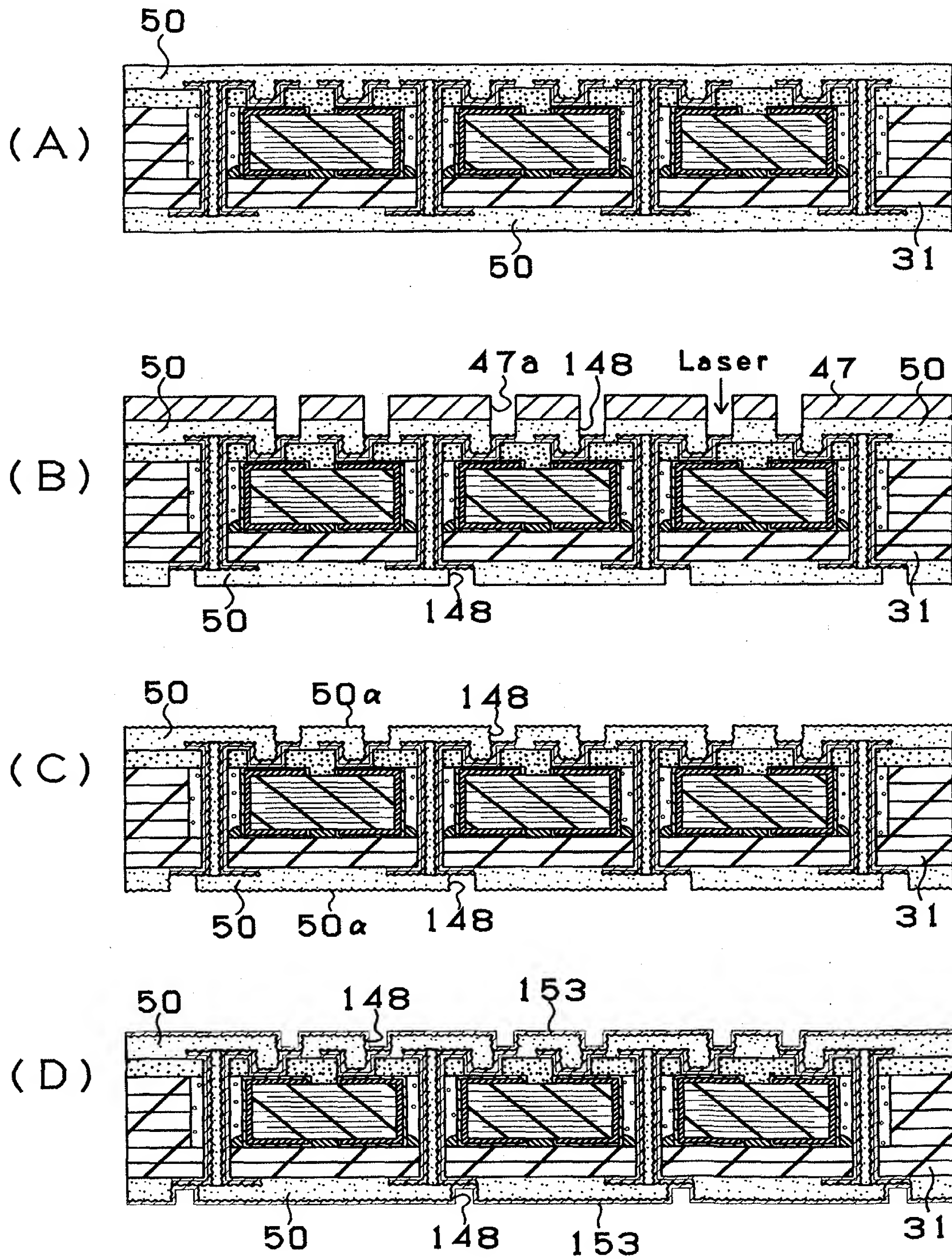
8/73
Fig. 8



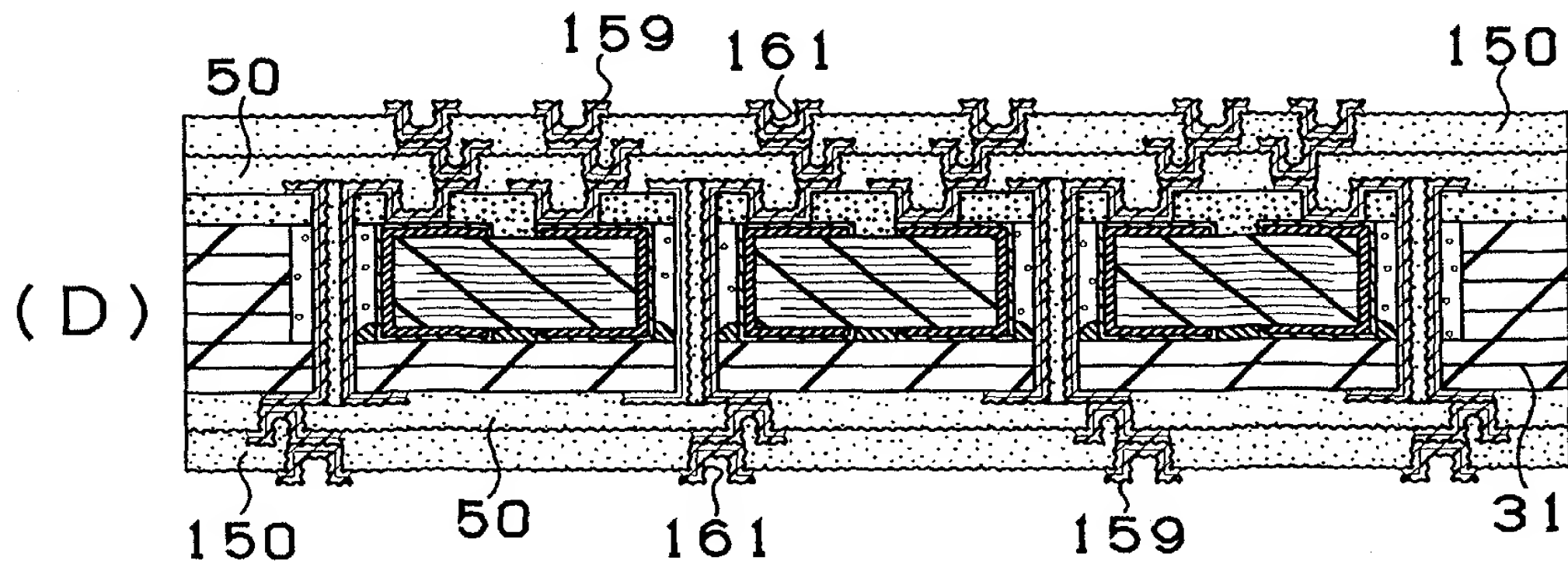
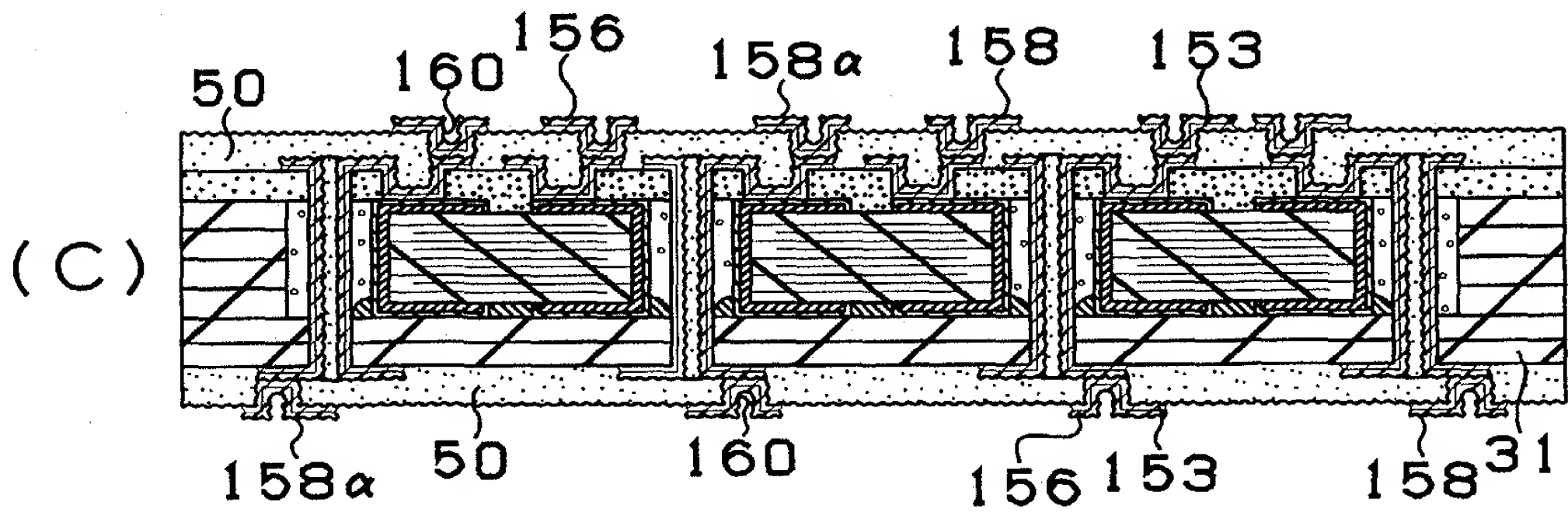
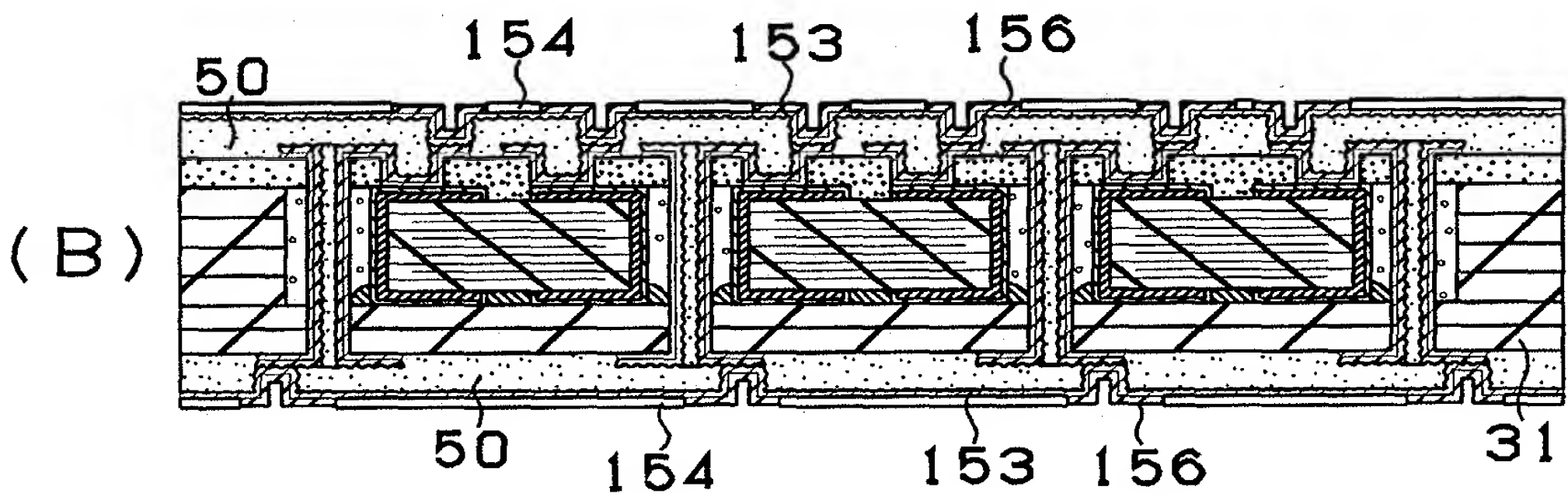
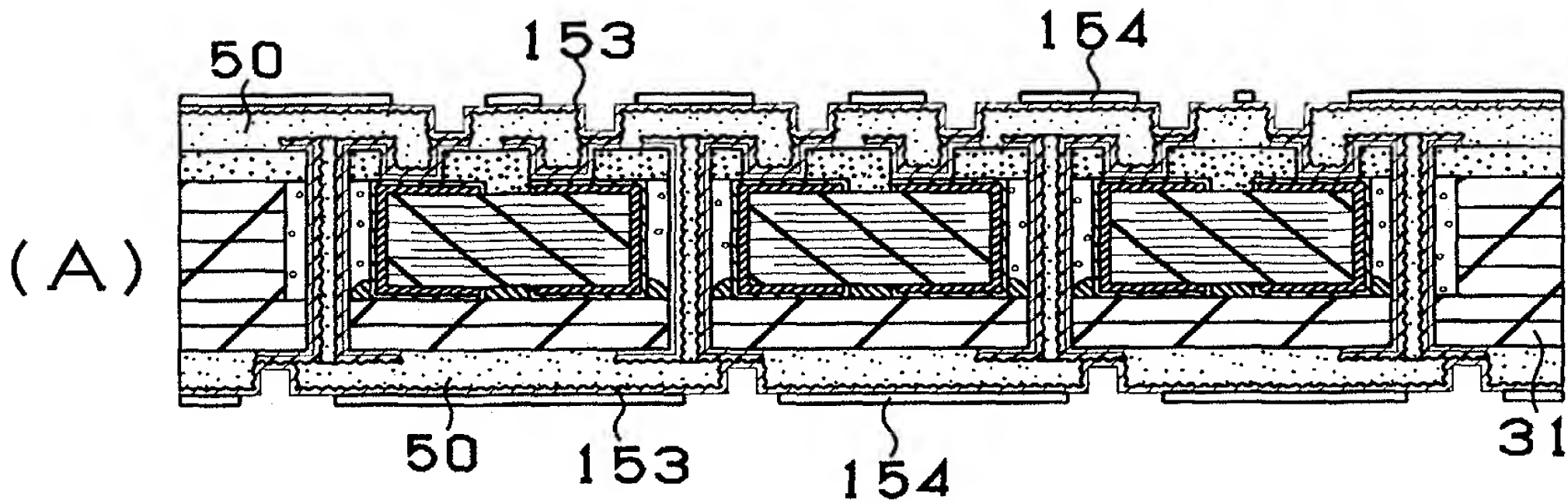
9/73
Fig. 9

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Fig. 10

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Fig. 11

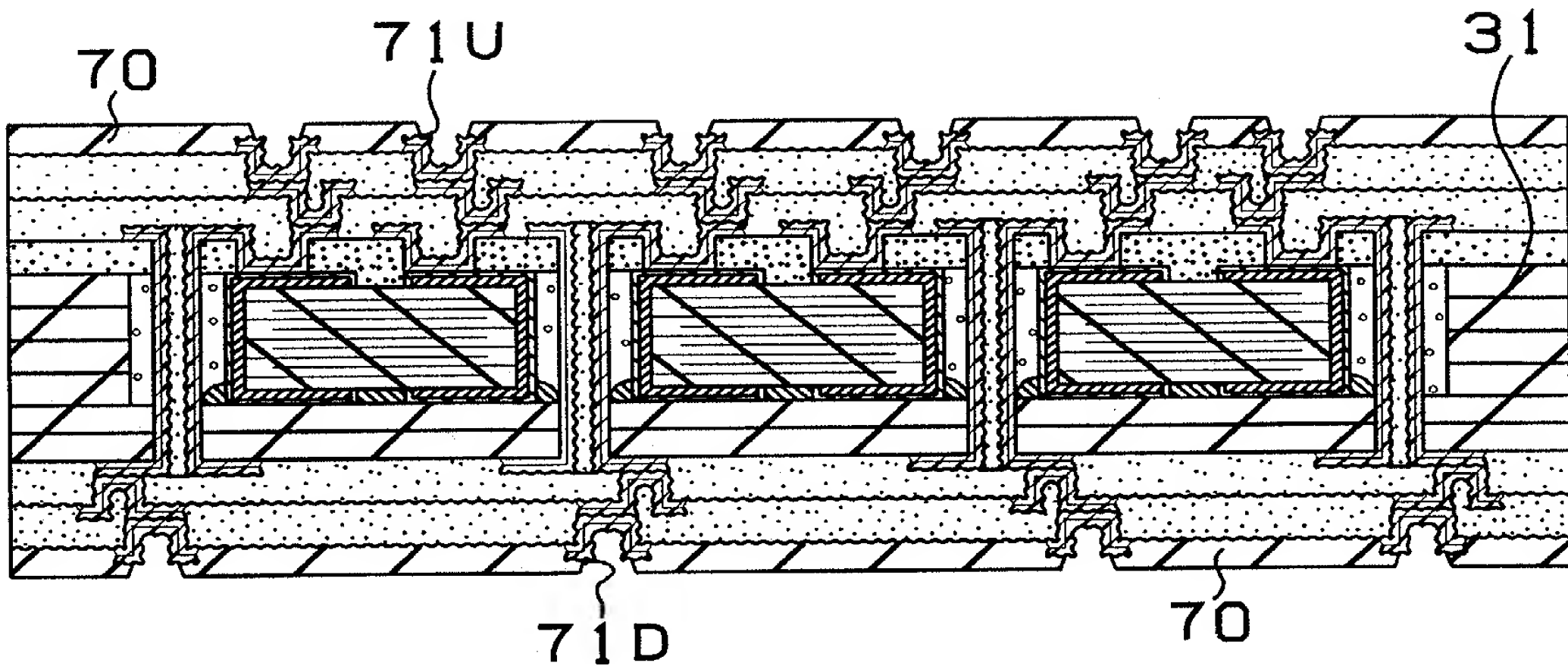
12/73
Fig. 12

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Fig. 13

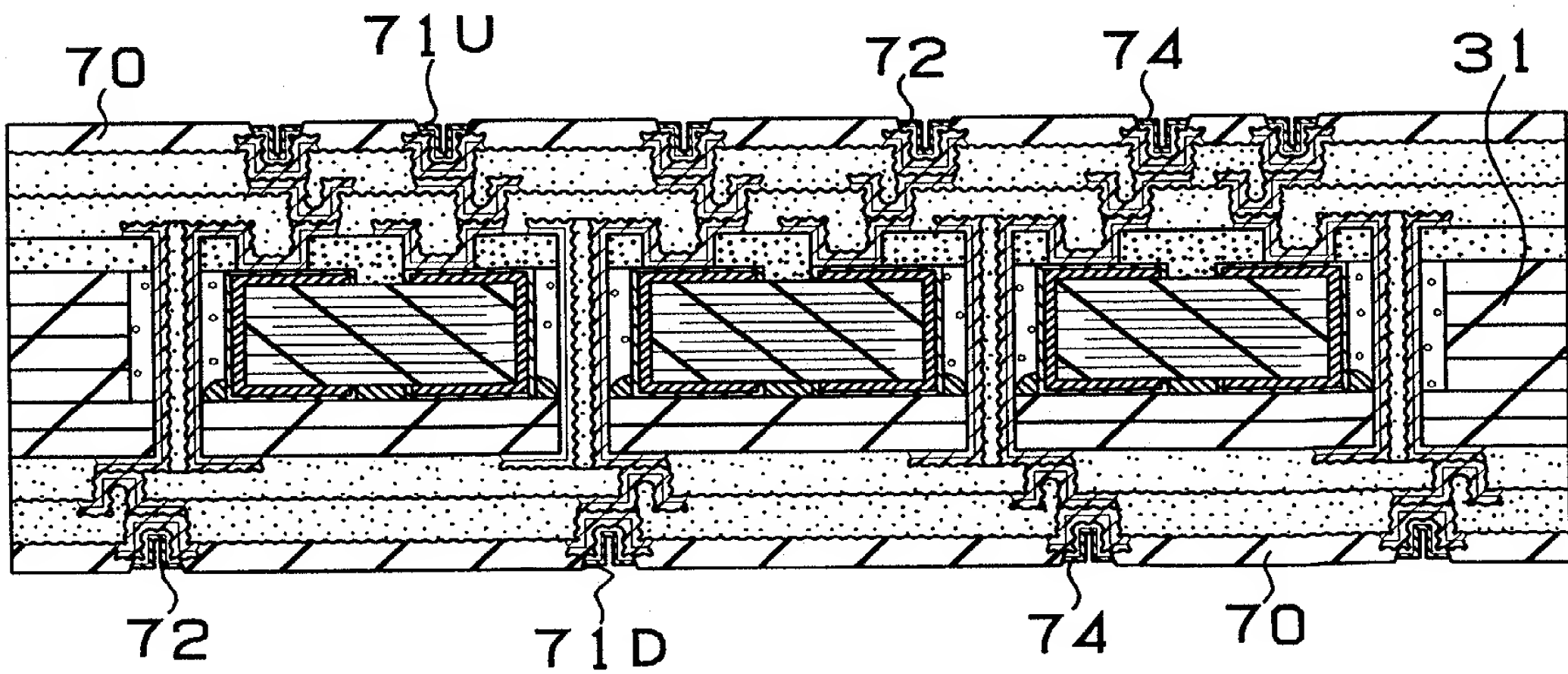


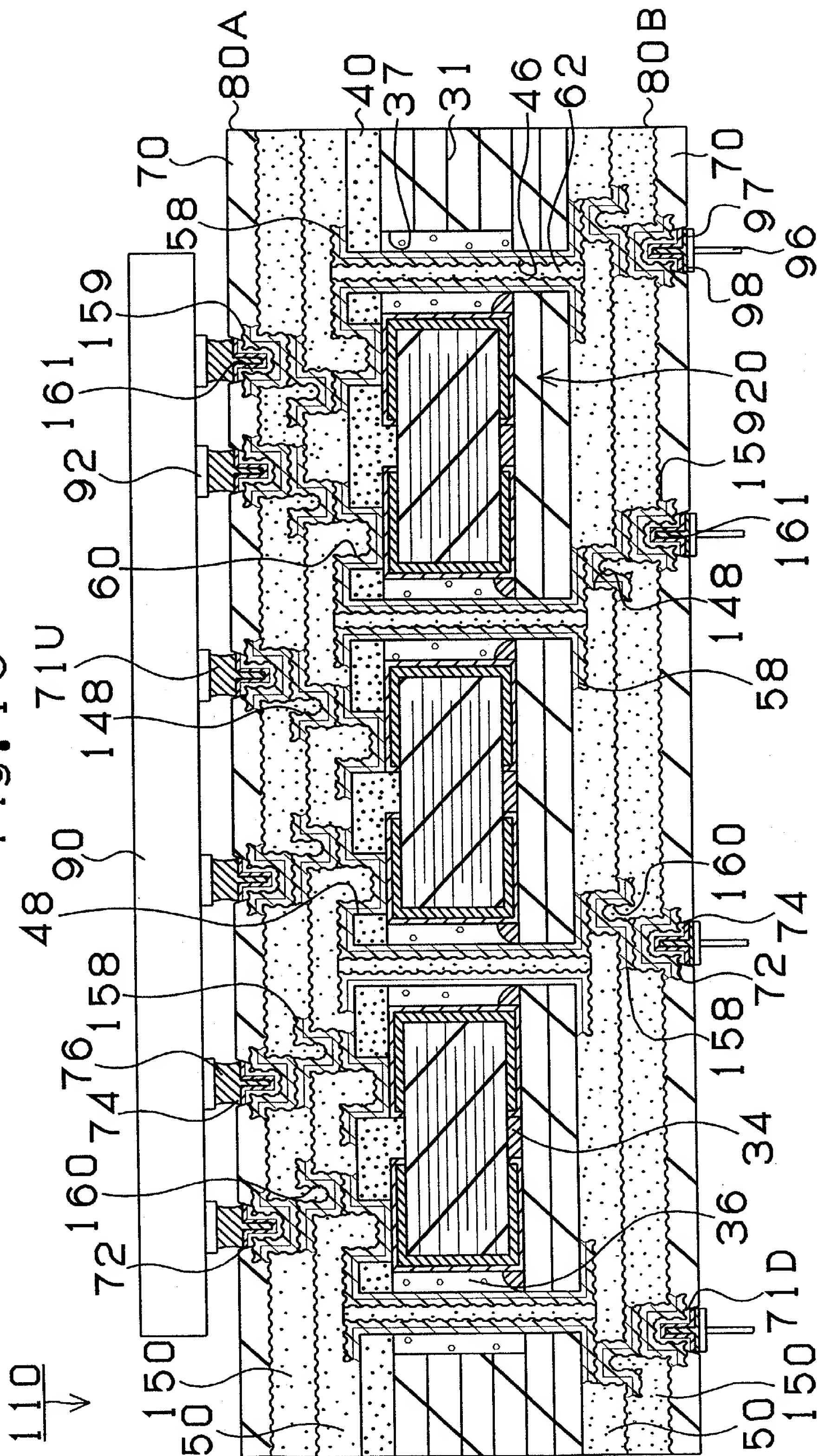
14/73
Fig. 14

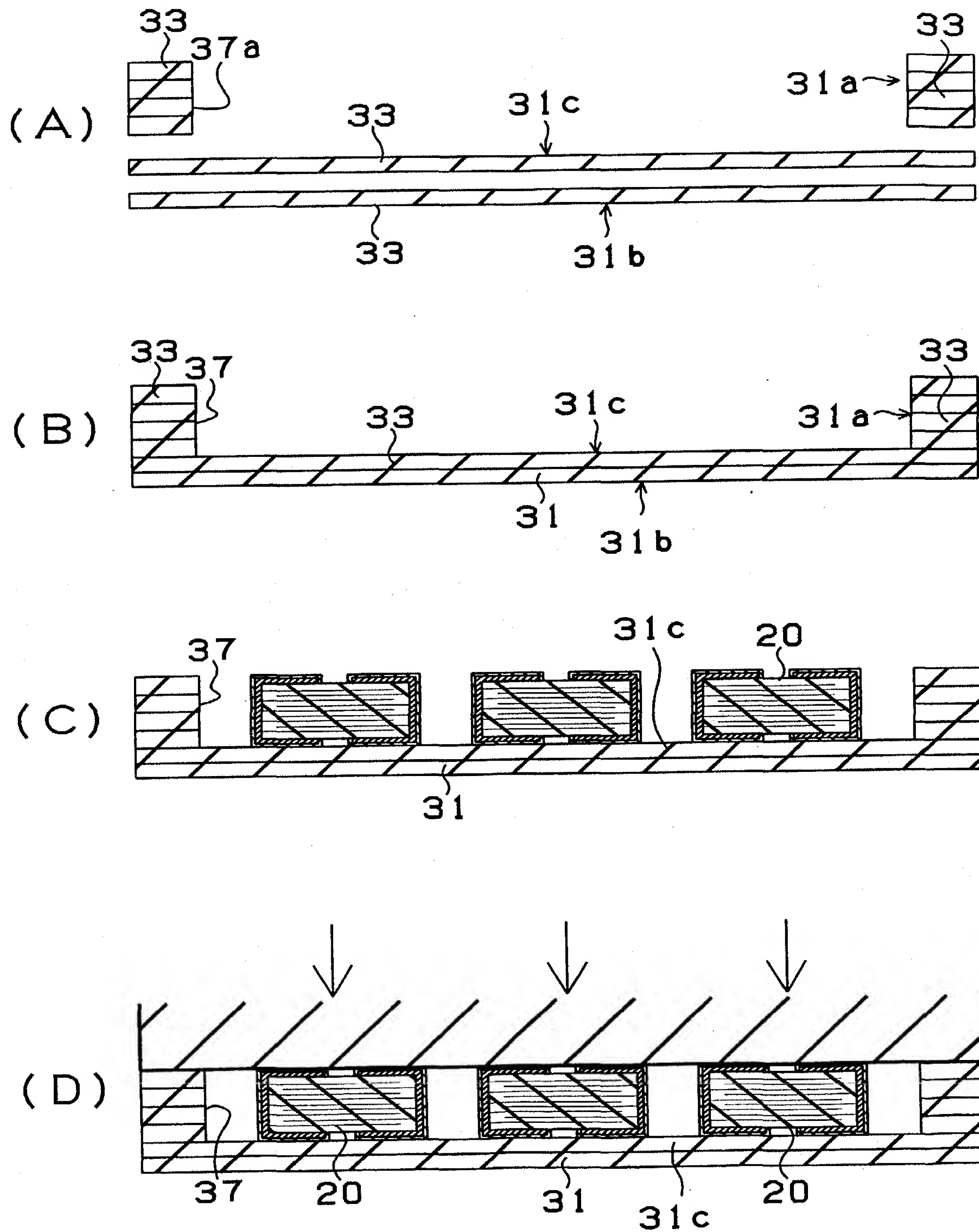
(A)



(B)

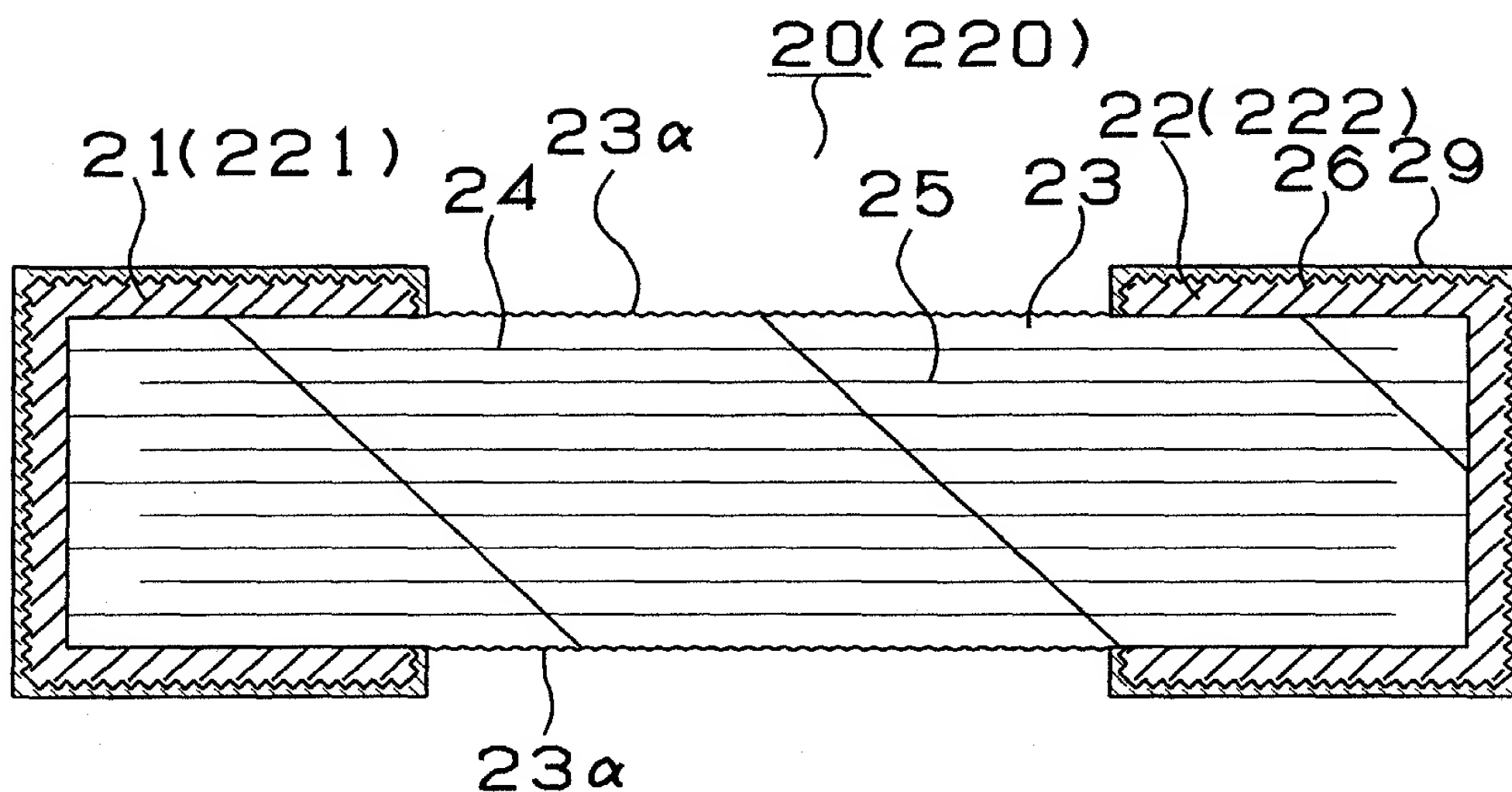


$$\begin{array}{r} 110 \\ \hline \end{array} \rightarrow$$


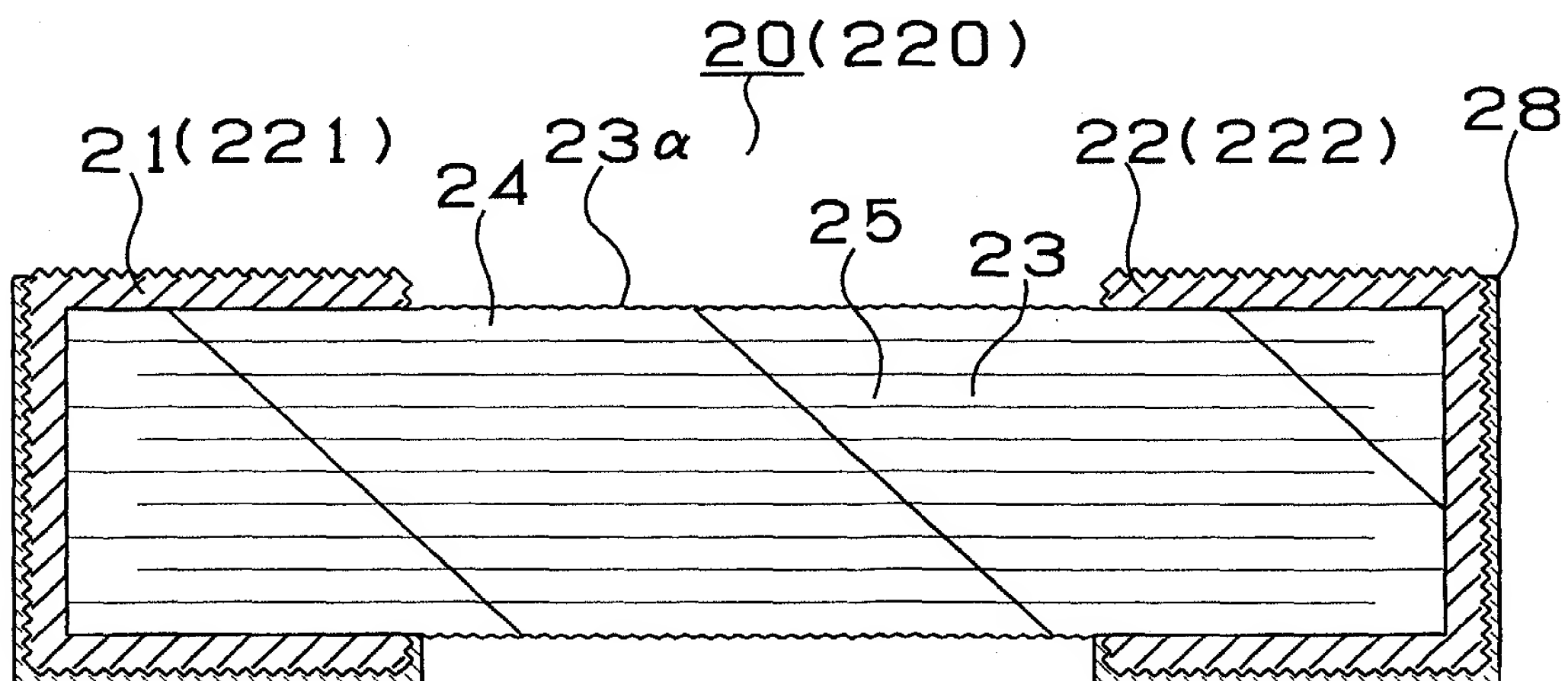
16/73
Fig. 16

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Fig. 17

(A)

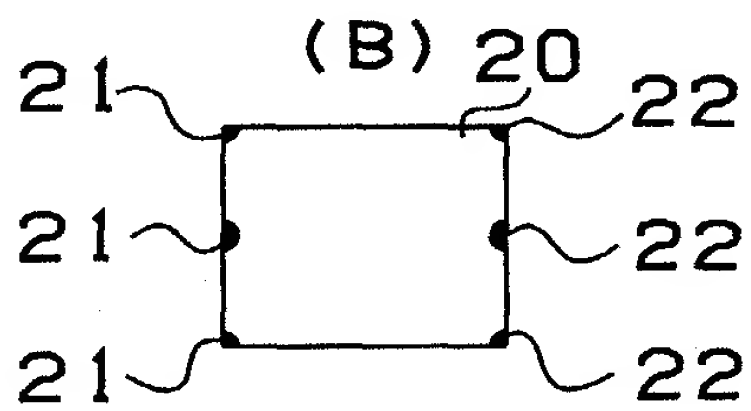
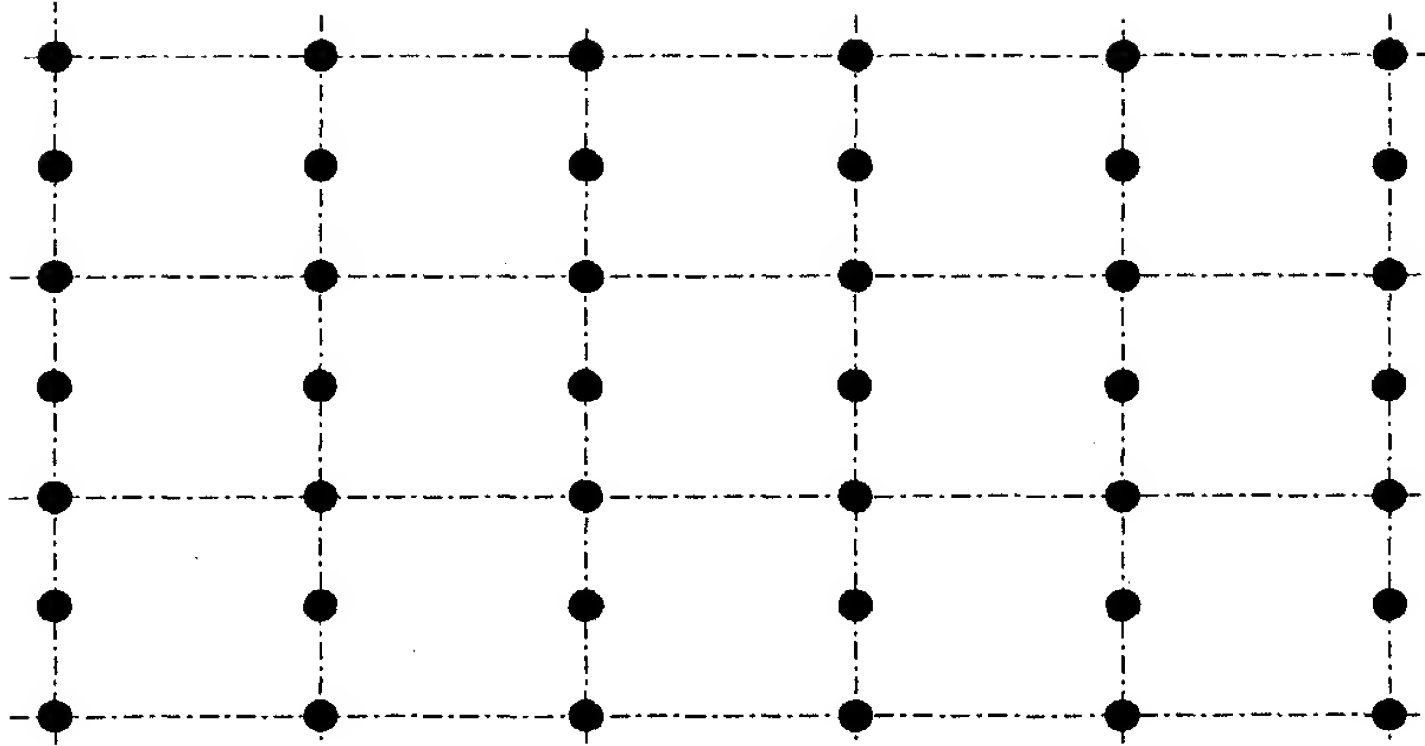


(B)

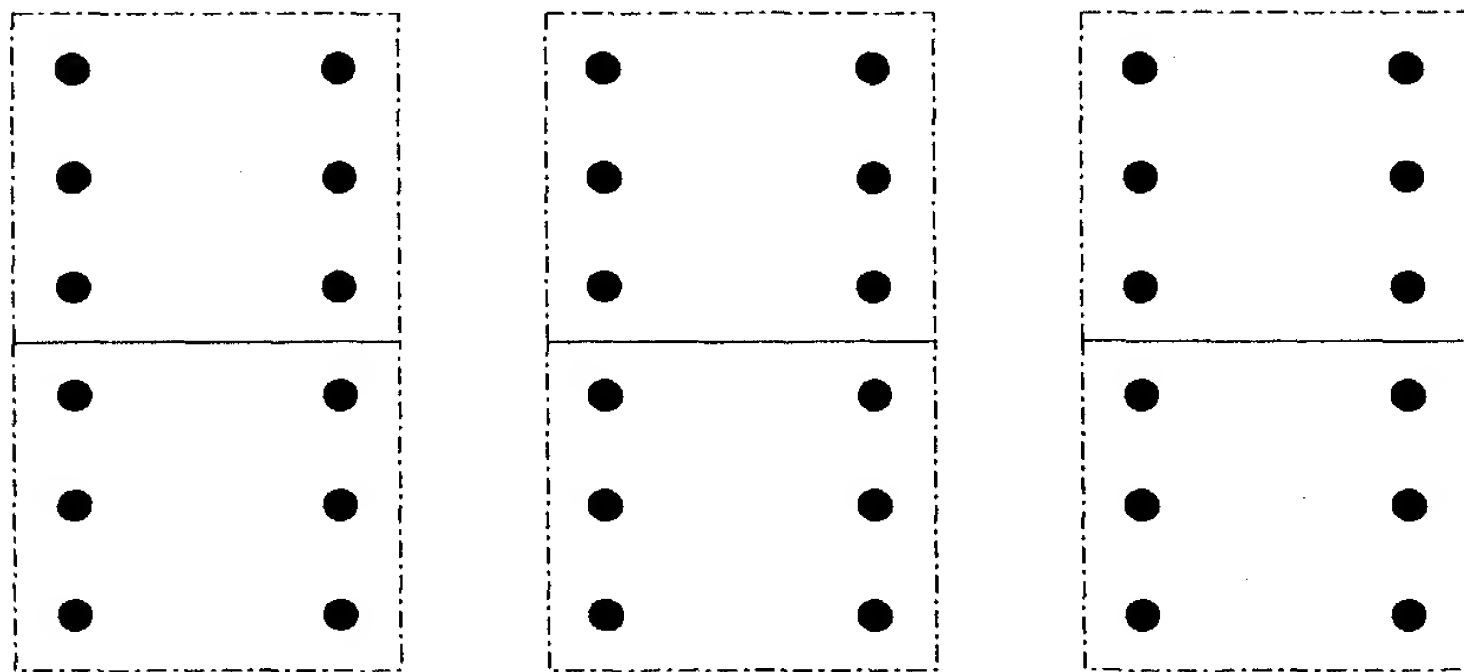


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Fig. 18

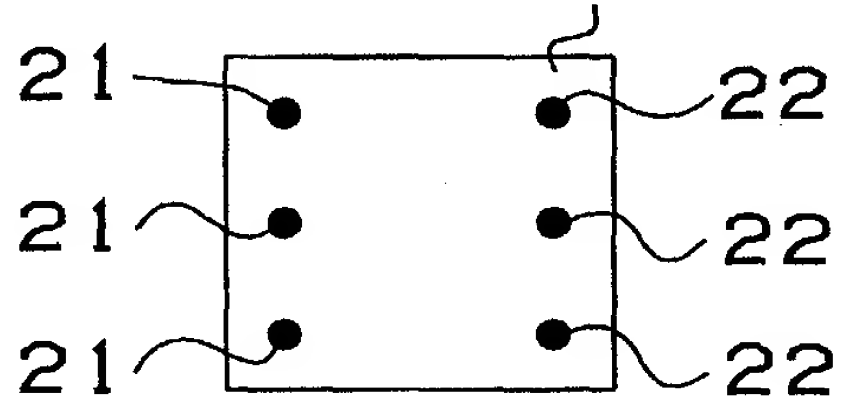
(A)



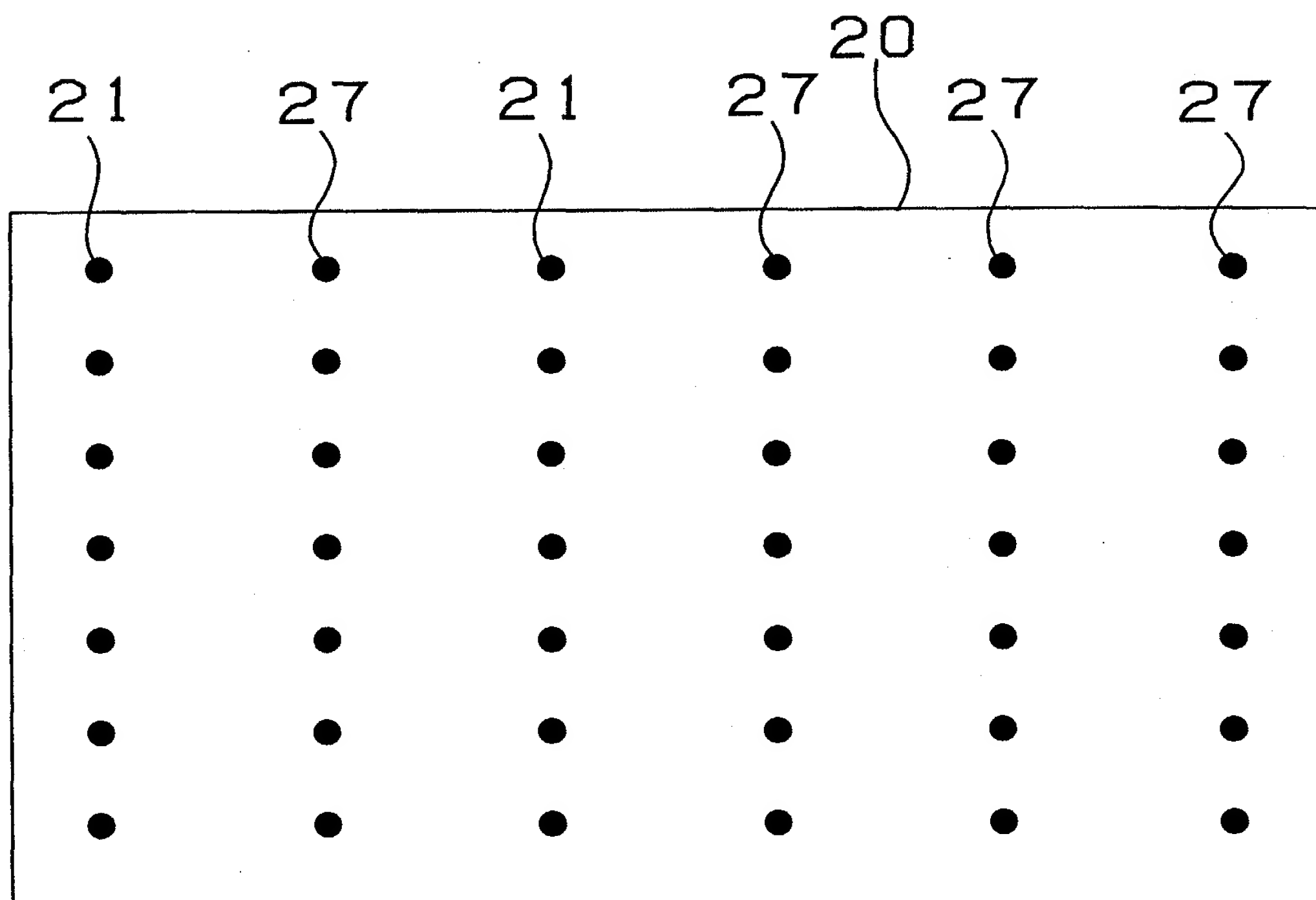
(C)



(D) 20



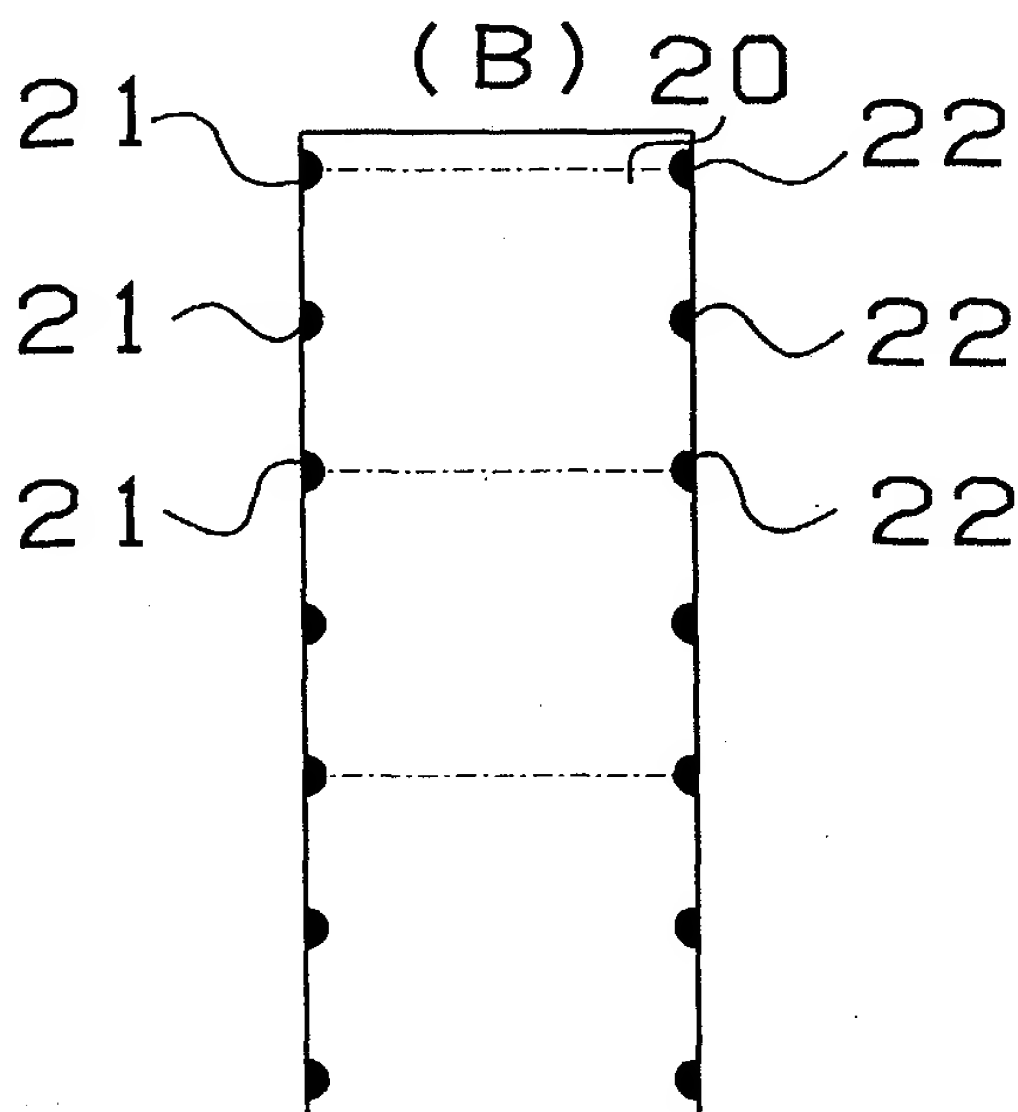
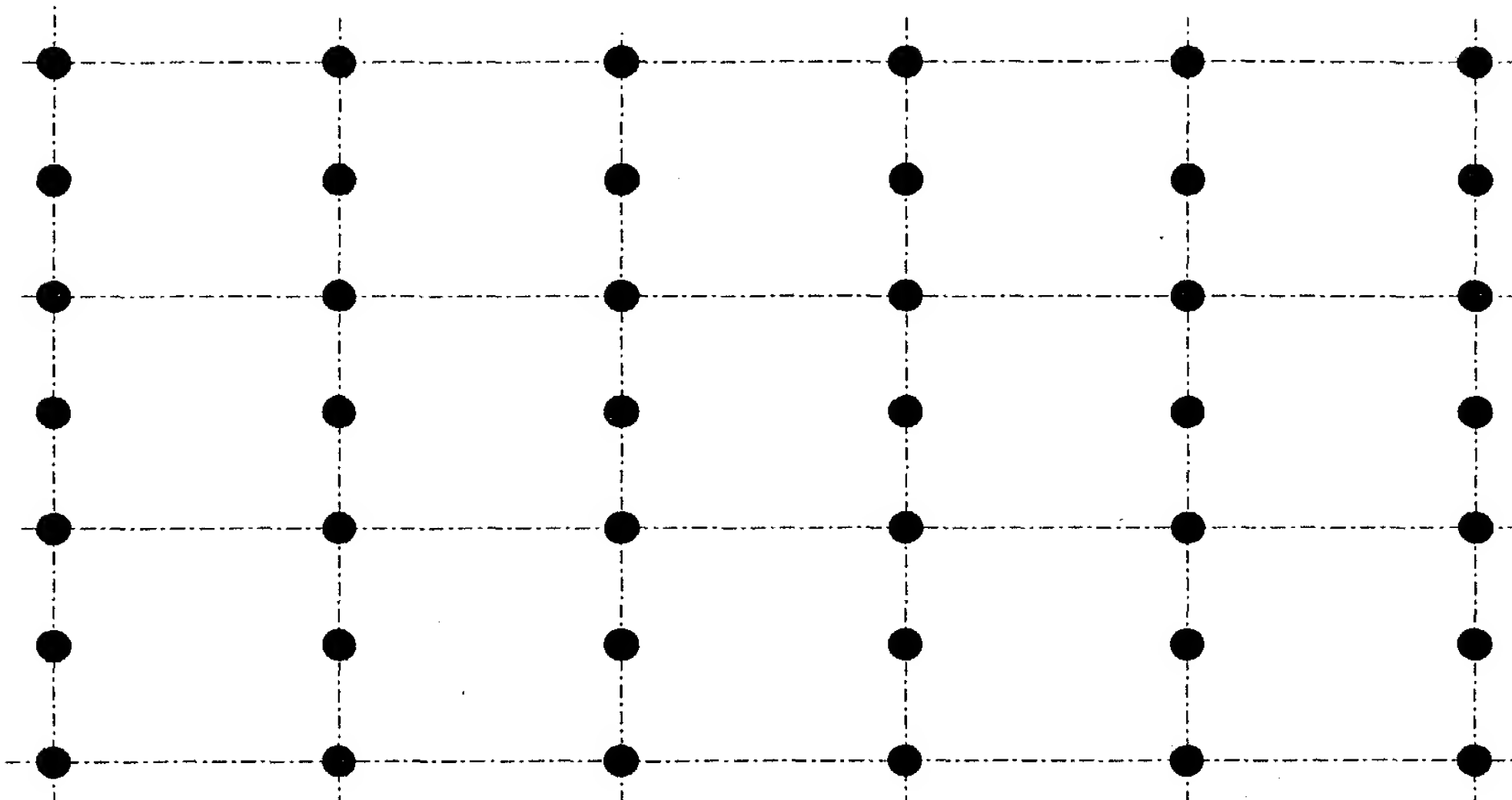
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Fig. 19



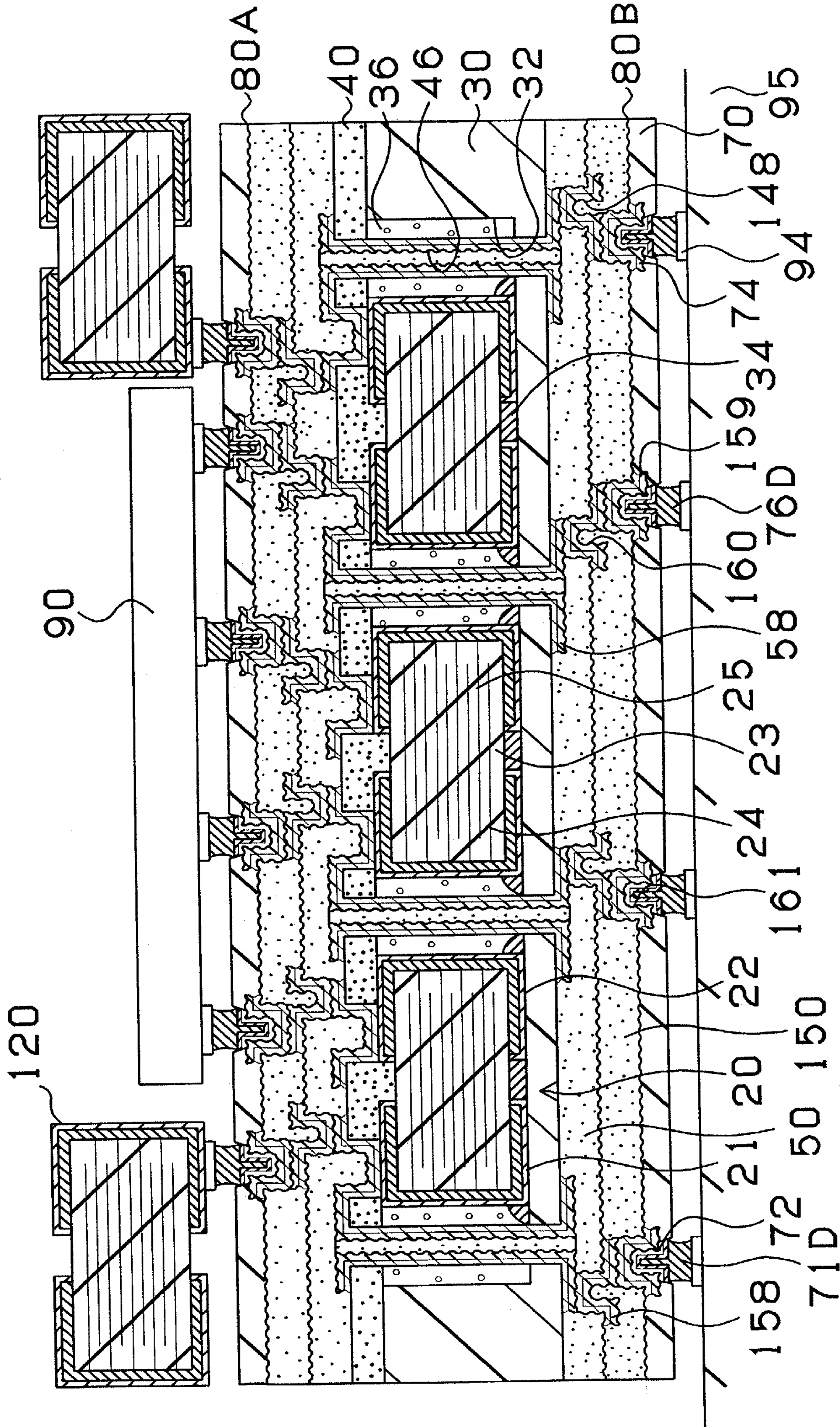
09/830361

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Fig. 20

(A)



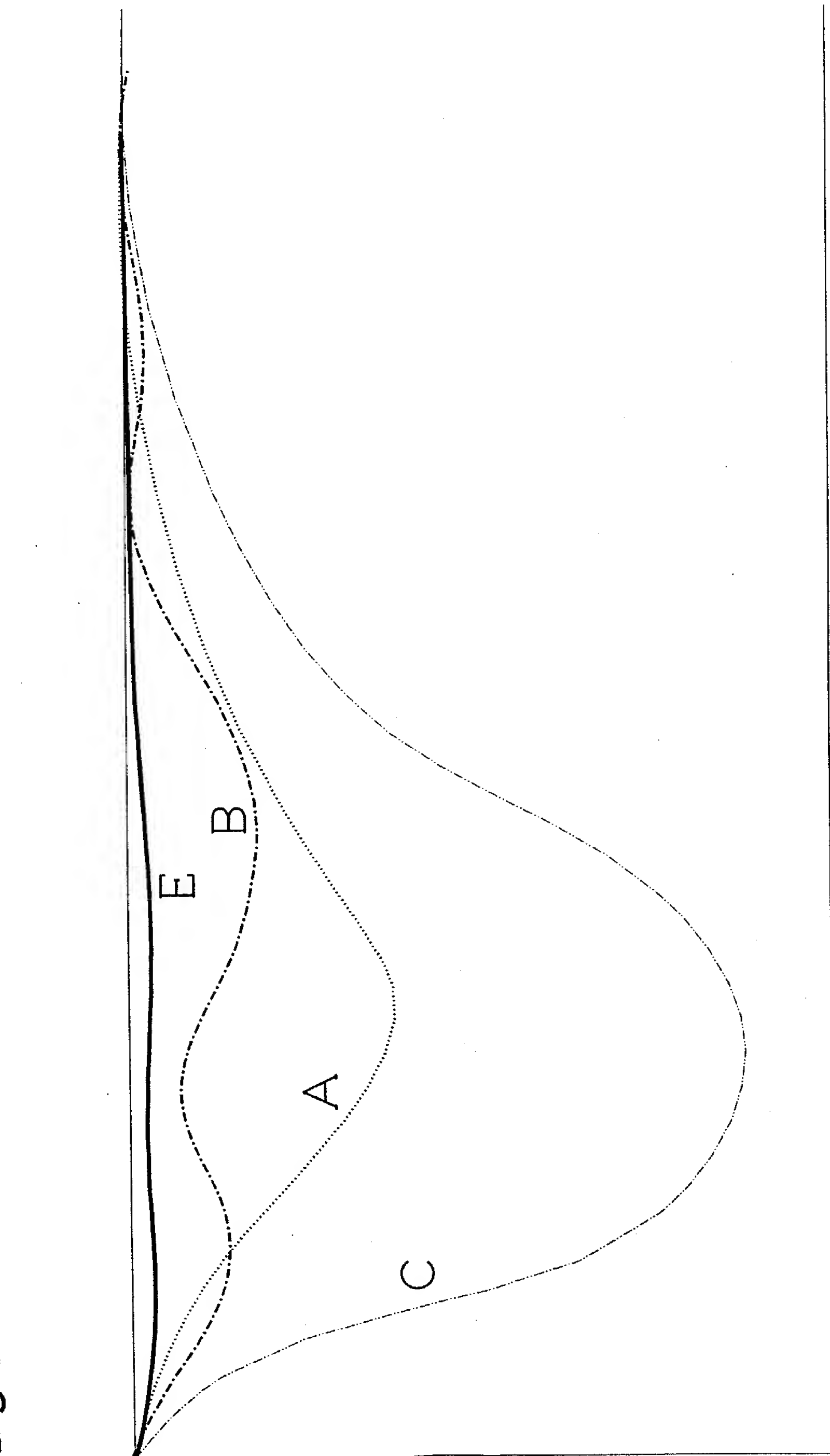
21/73
Fig. 21



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Fig. 22

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Fig. 22

Voltage

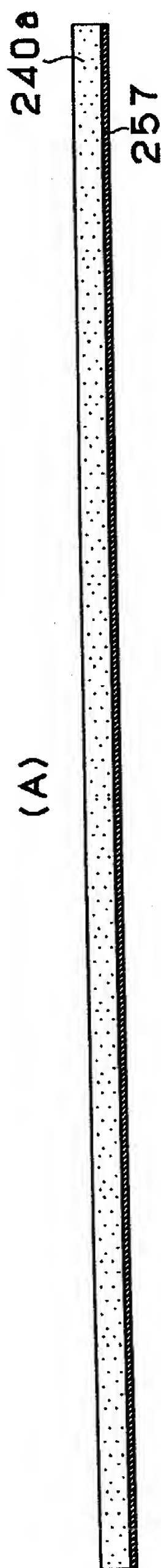


Time

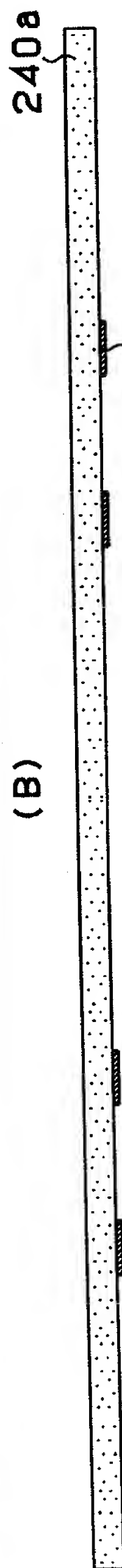
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Fig. 23

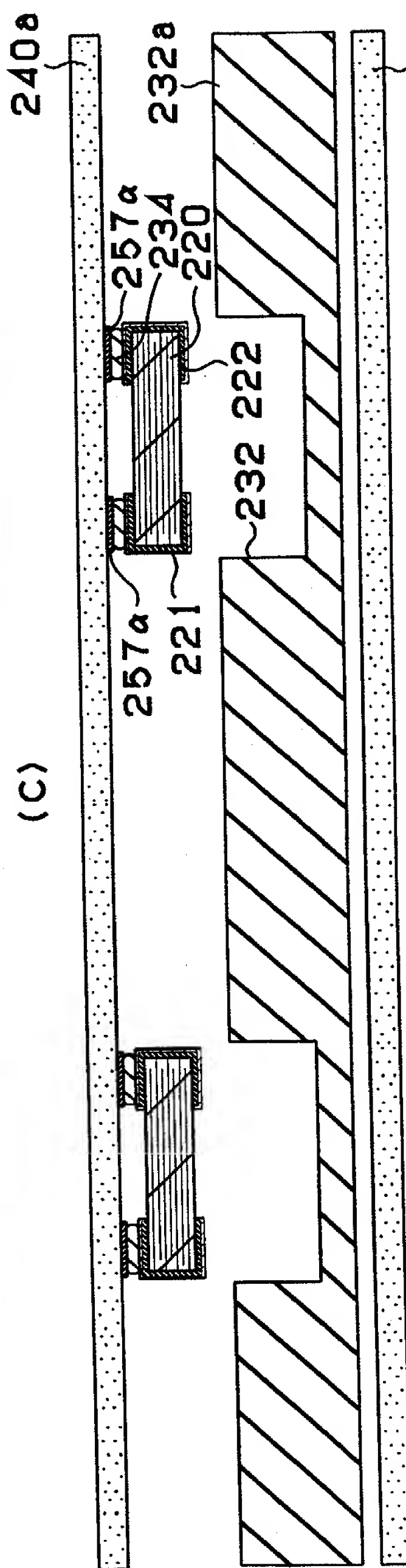
(A)



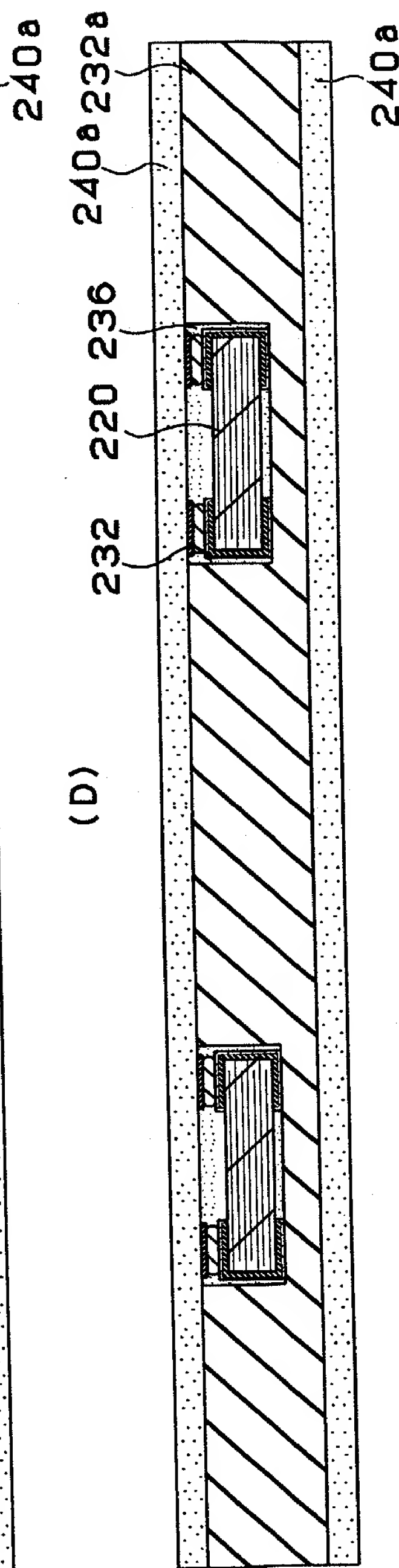
(B)



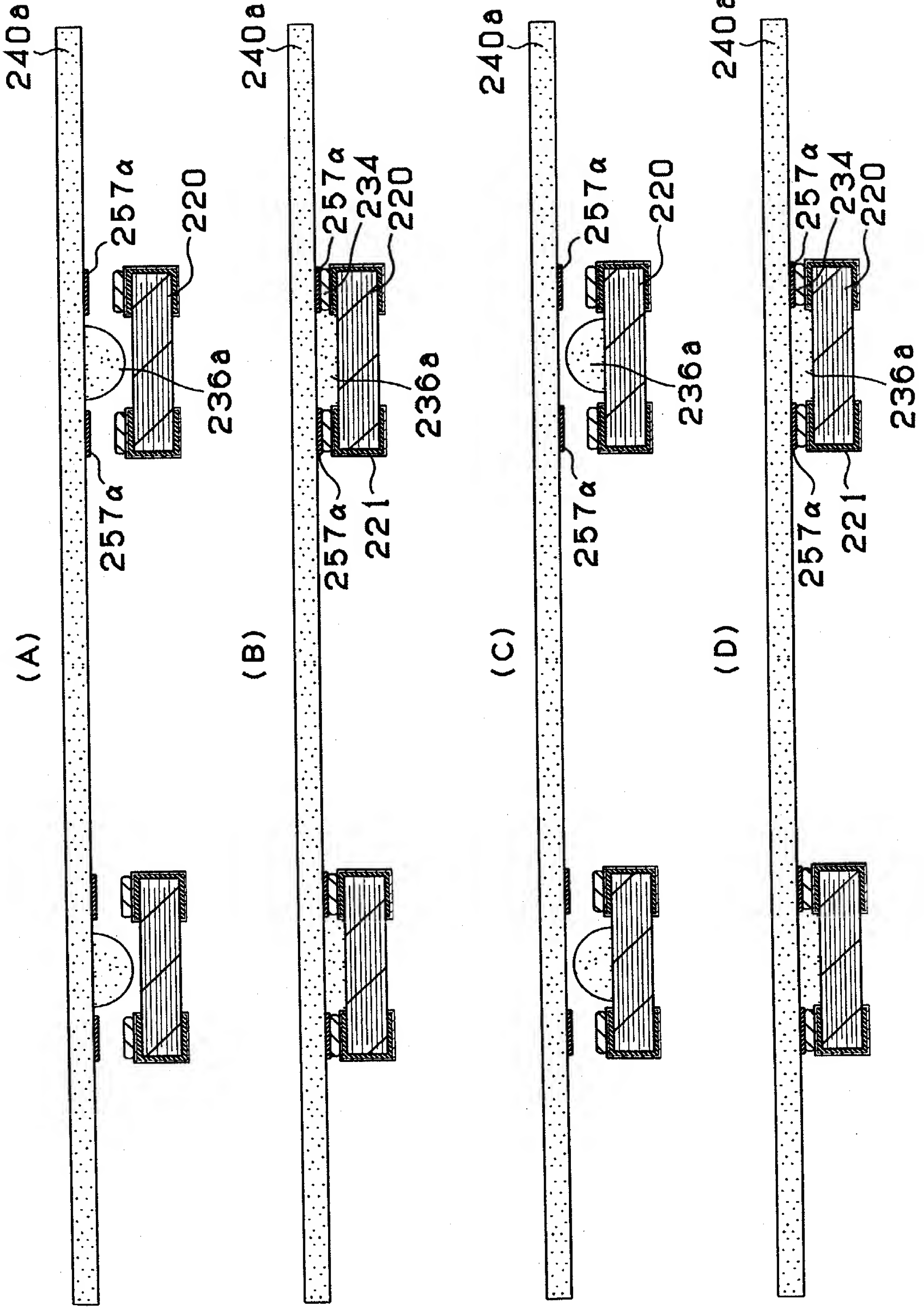
(C)



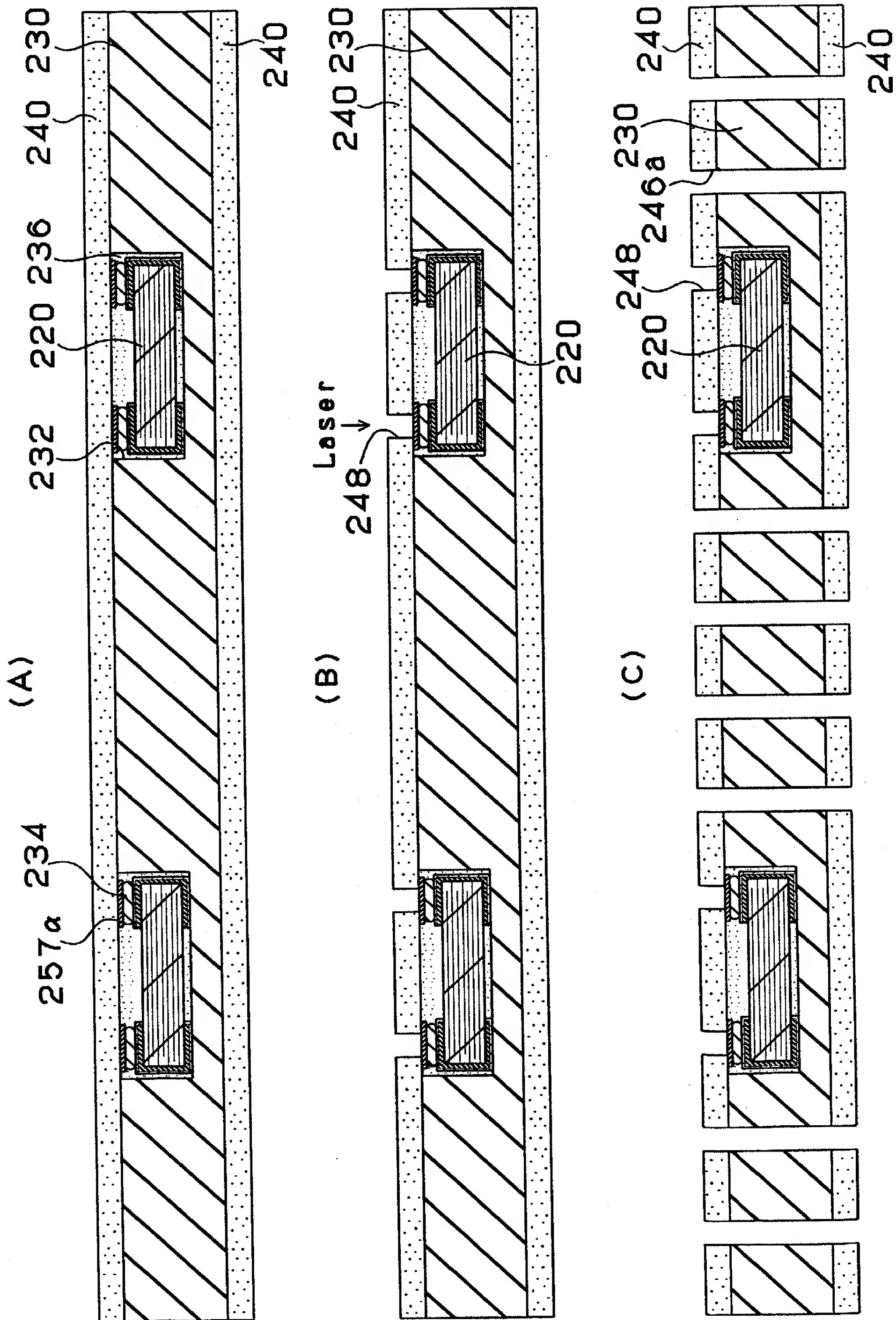
(D)



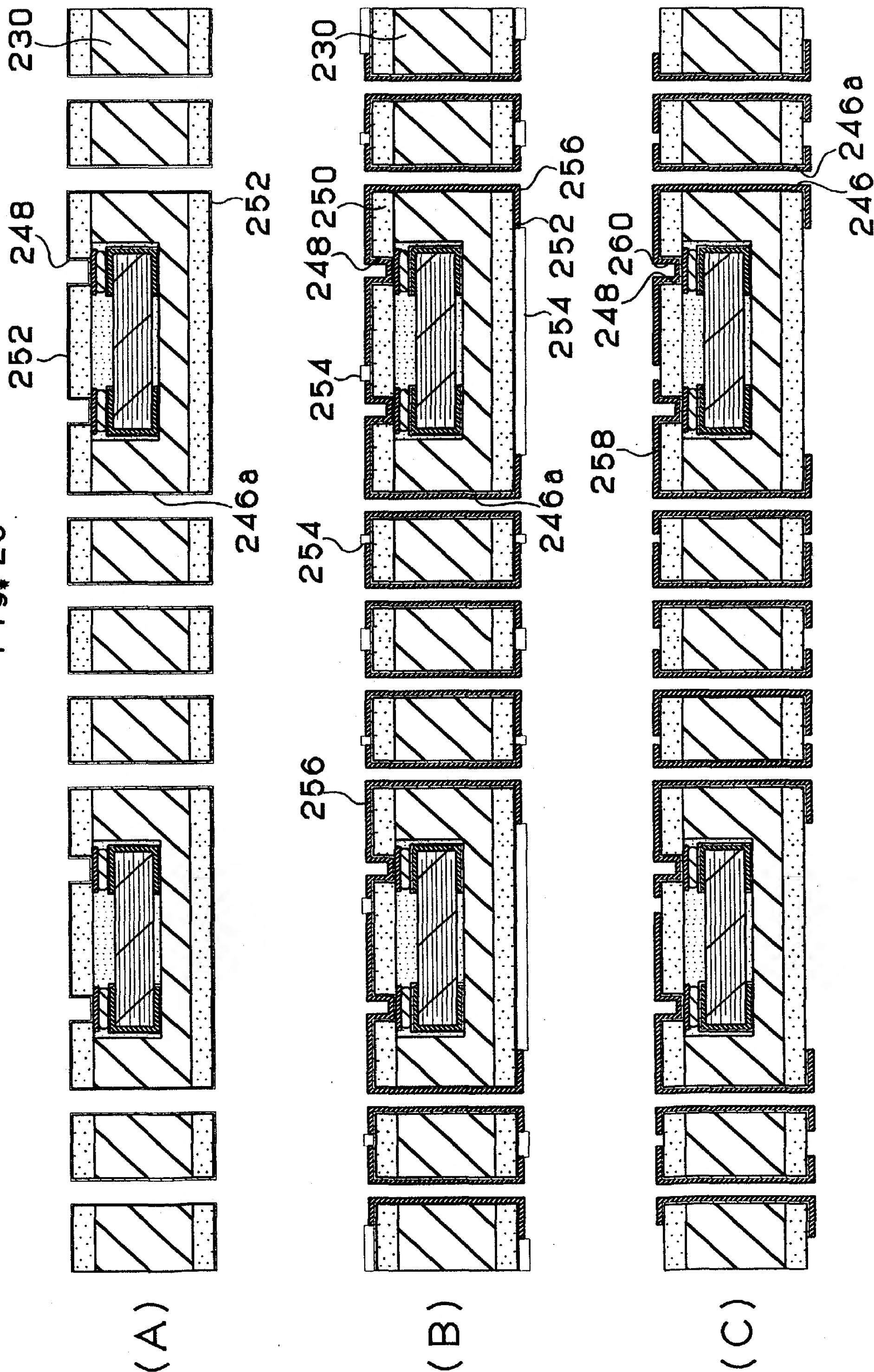
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Fig. 24



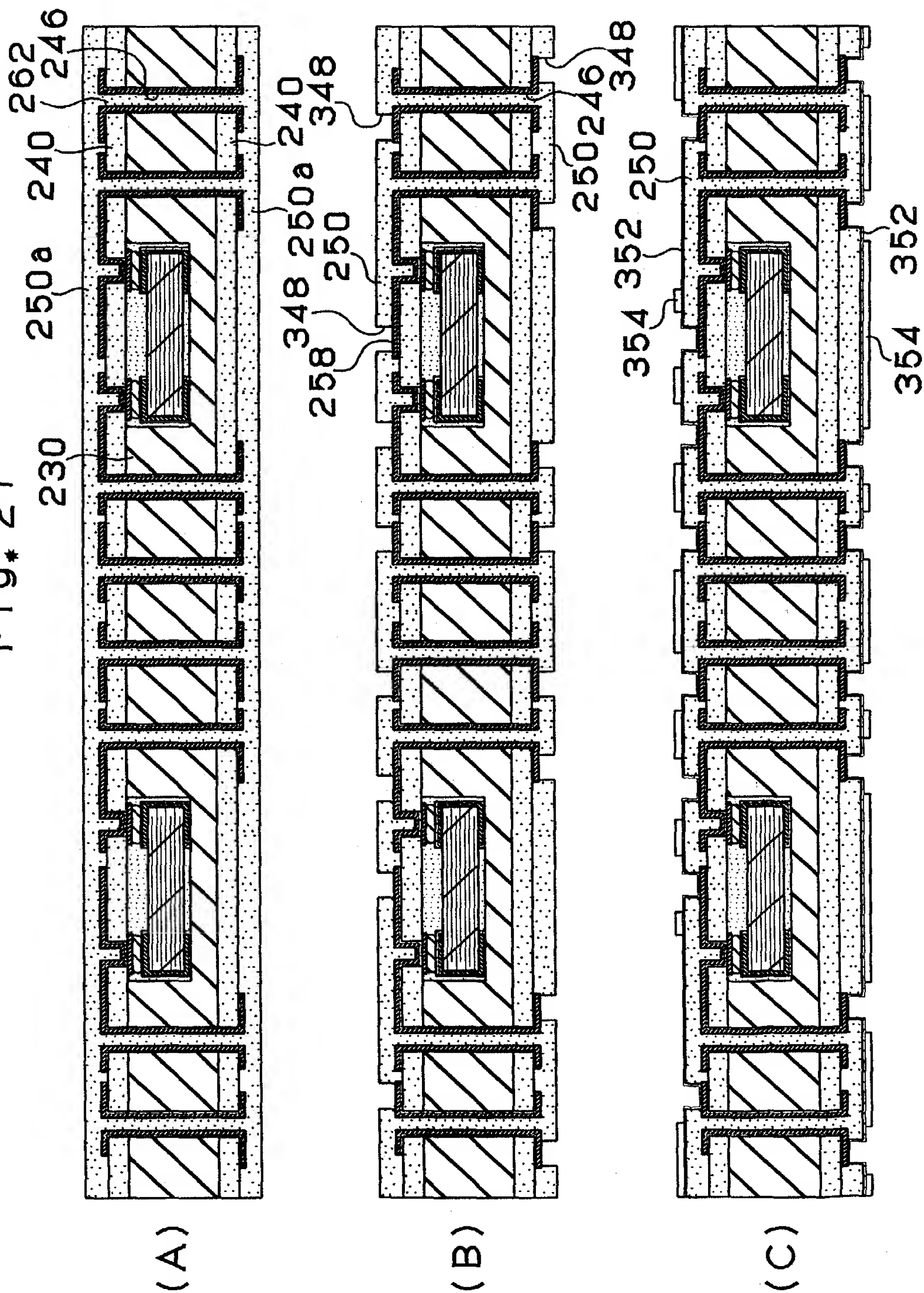
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Fig. 25



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Fig. 26



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Fig. 27



A cross-sectional view of a multi-layered structure. The structure consists of alternating layers of different materials, indicated by different hatching patterns: diagonal lines, stippling, and a solid dark pattern. A central rectangular region is filled with a diagonal hatching pattern. Labels 352, 354, and 356 point to different layers or regions of the structure.

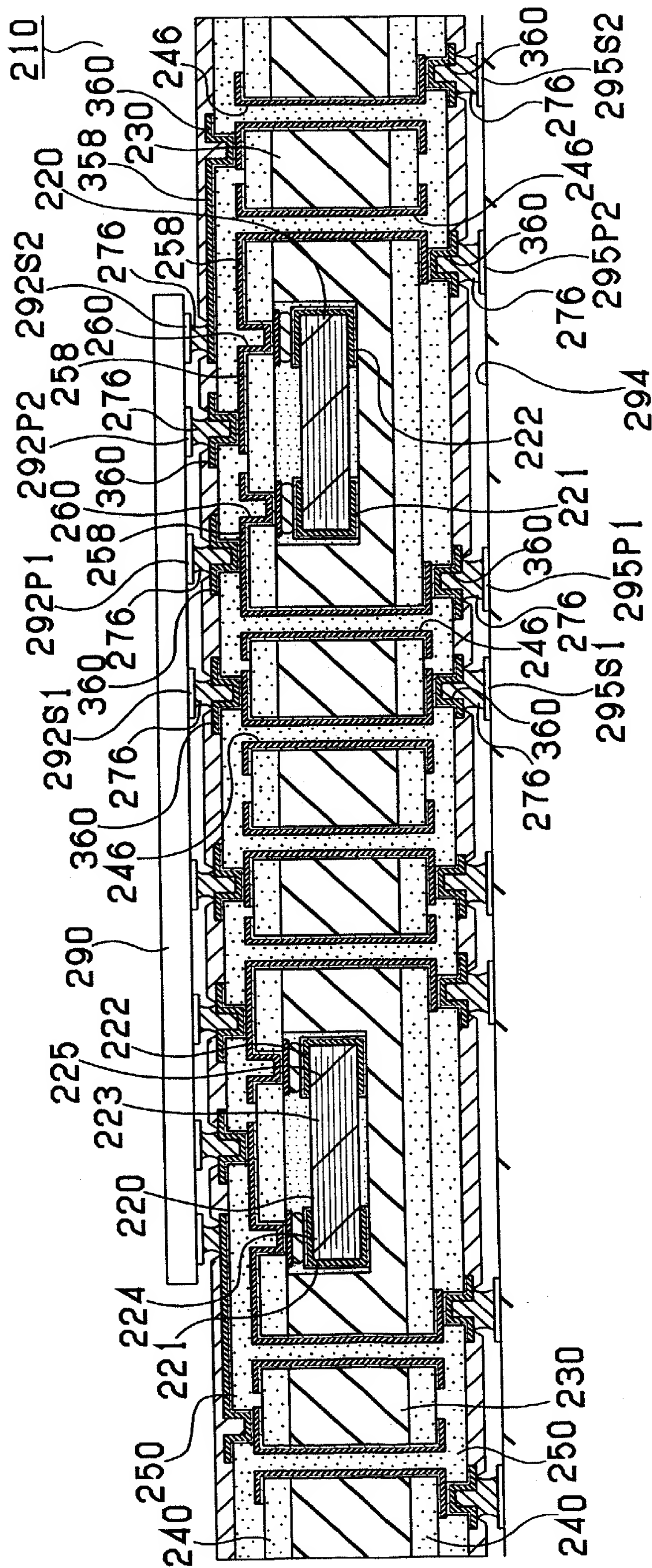
352
354 356 358 352
360 356 352

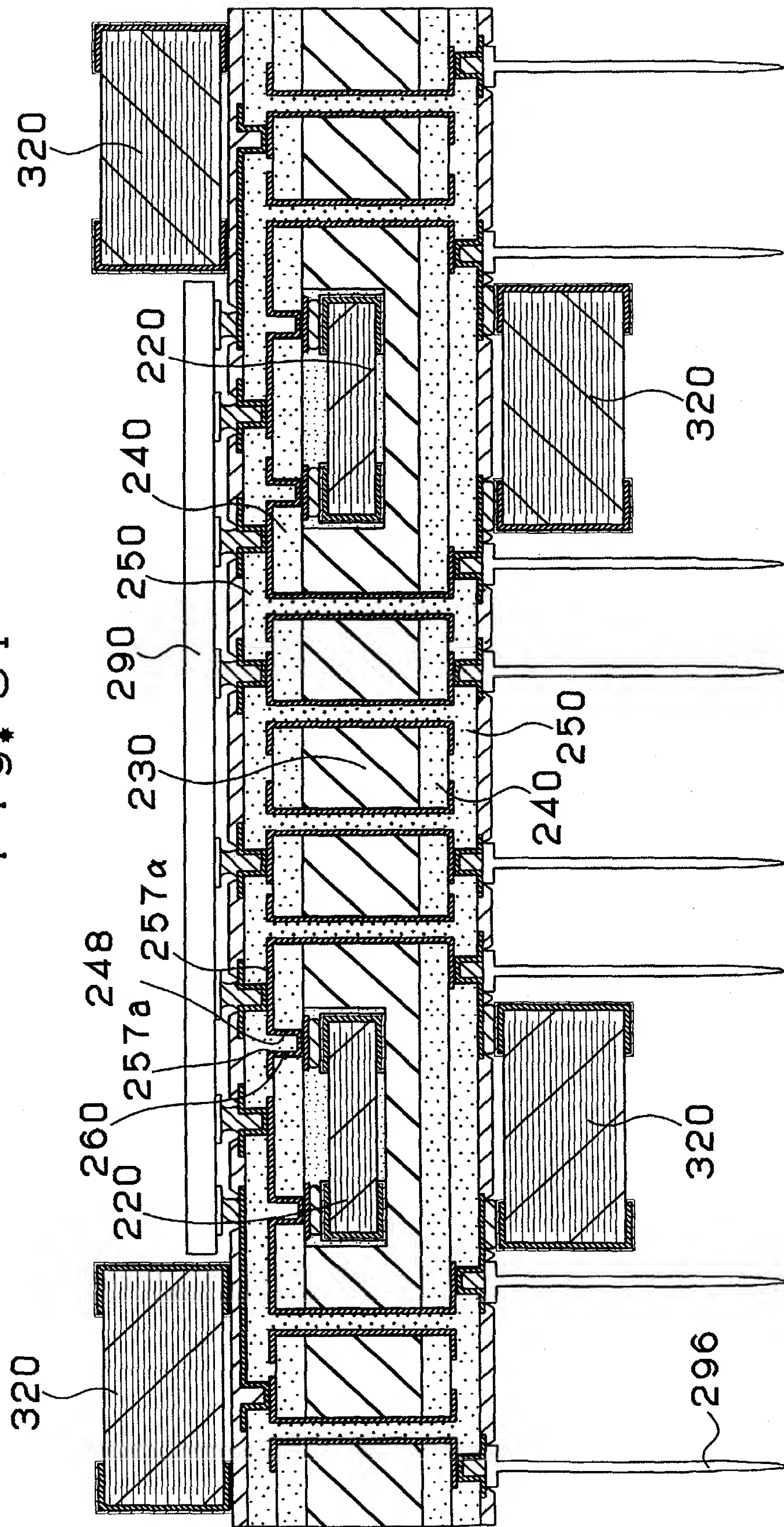
$$\begin{array}{r} 220 \\ 360 \end{array} \begin{array}{r} 271 \\ 270 \end{array} \begin{array}{r} 230 \\ 230 \end{array} \begin{array}{r} 210 \\ 210 \end{array}$$

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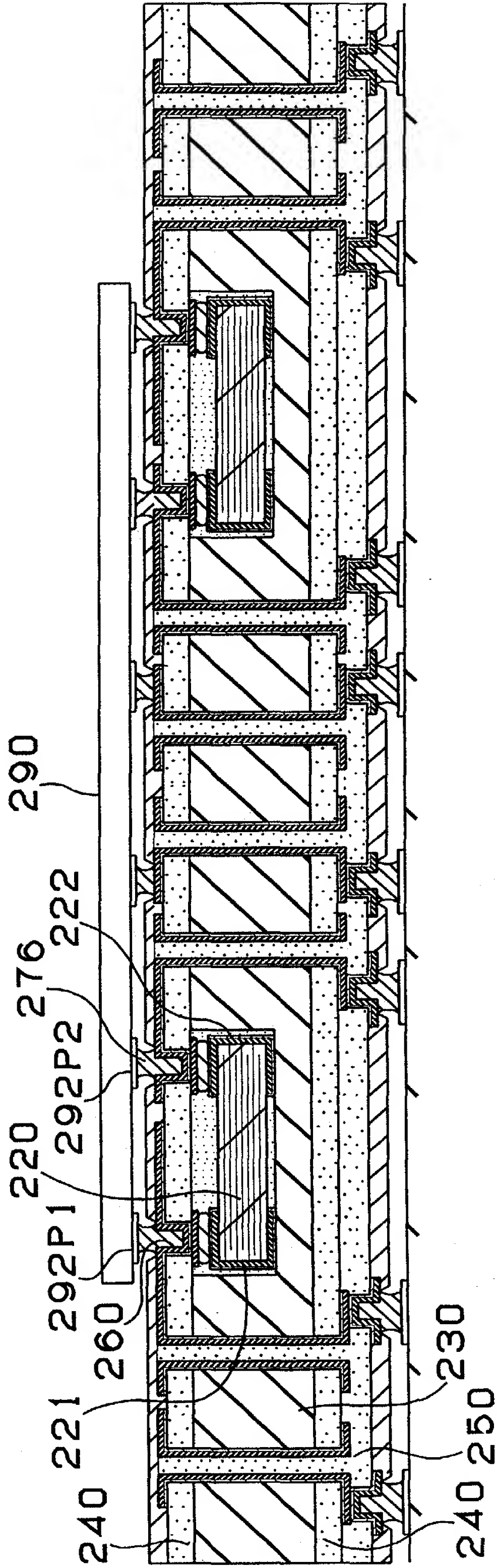


0
 3
 5
 1
 4

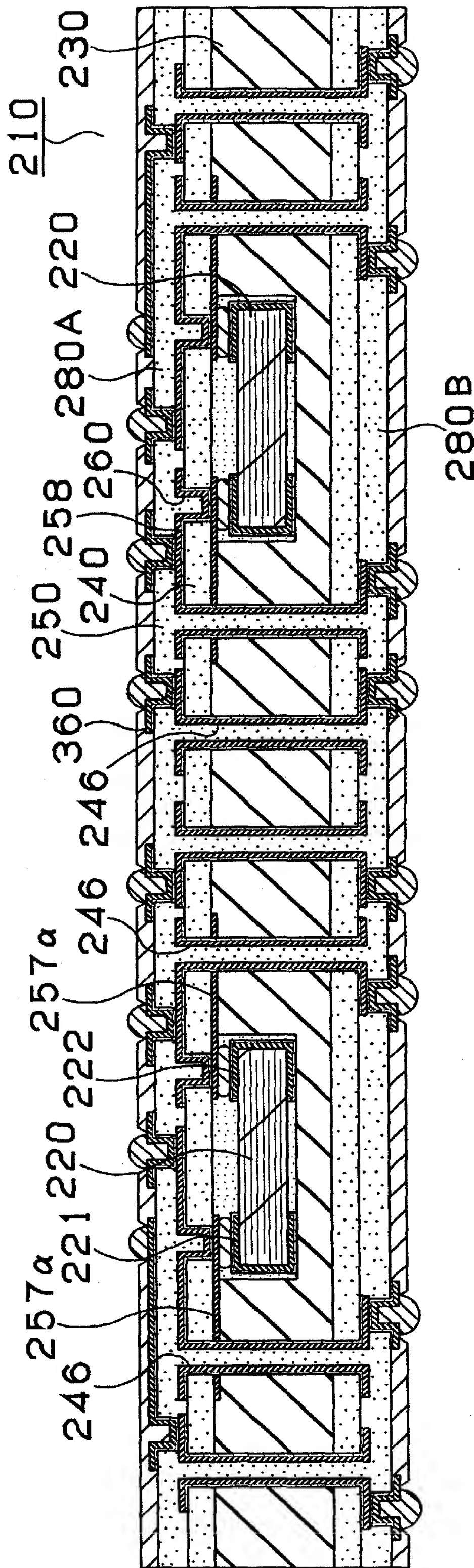


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Fig. 31

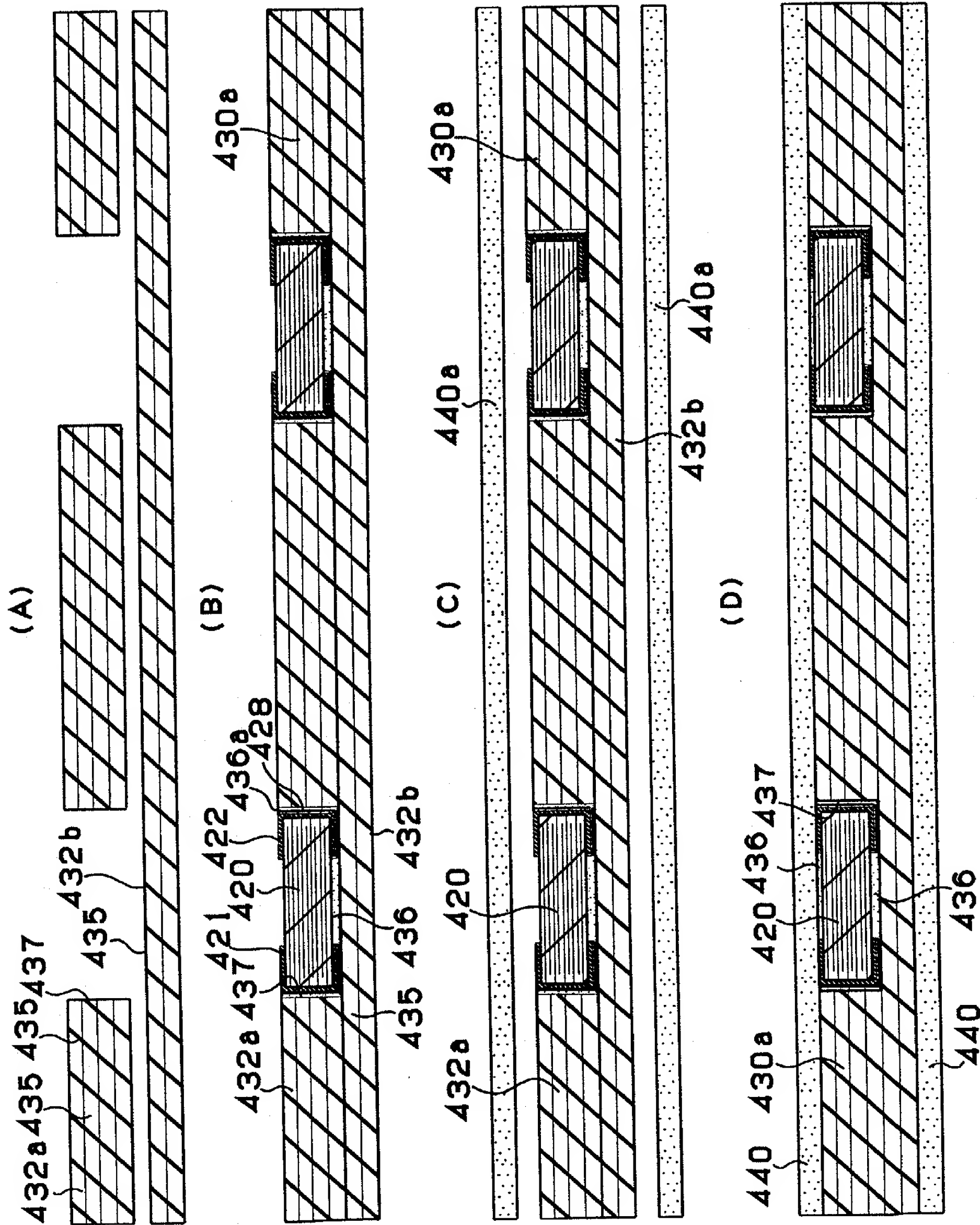
32/73
Fig. 32



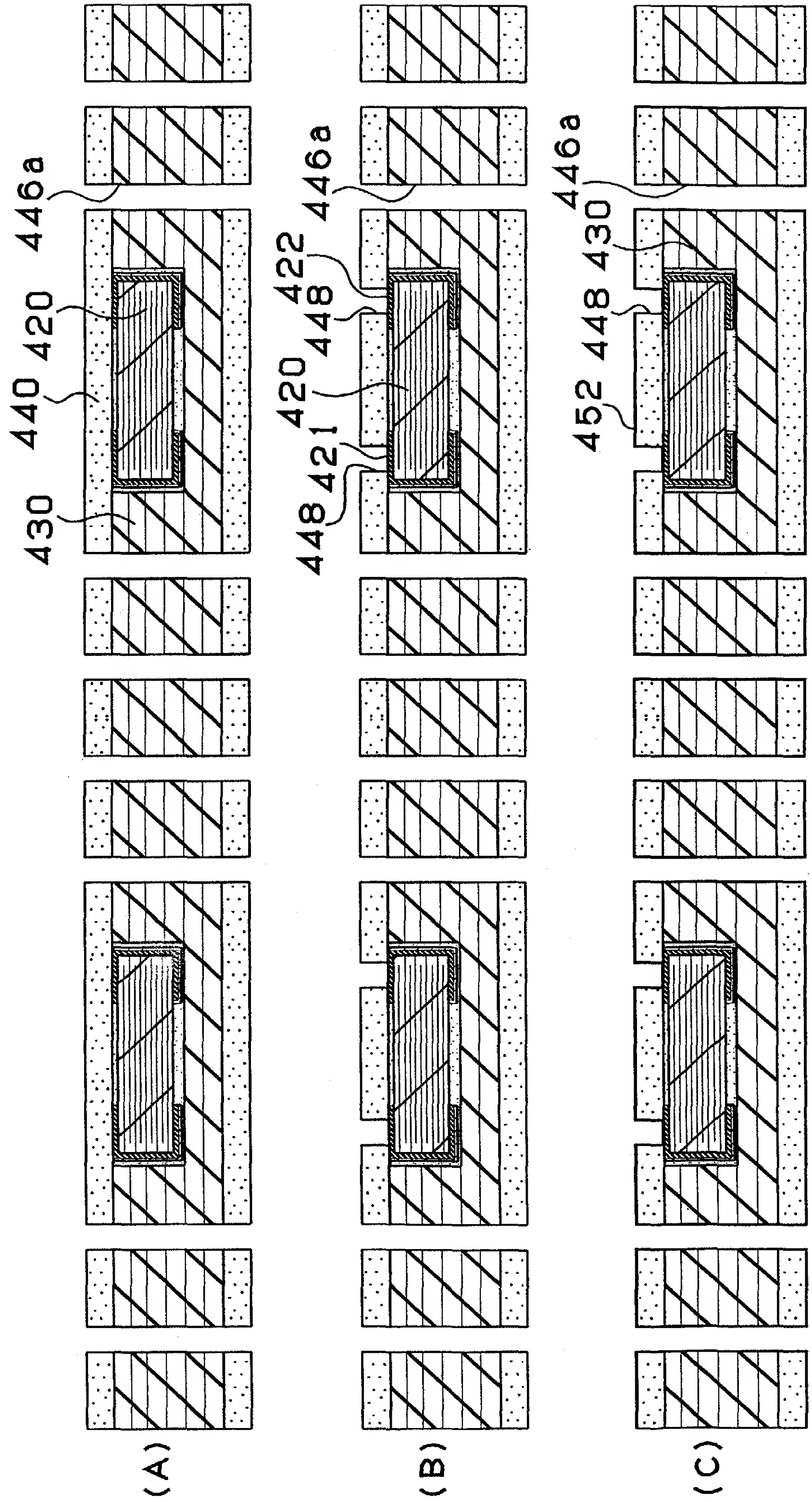
33/73
Fig. 33



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Fig. 34



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Fig. 35



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Fig. 36

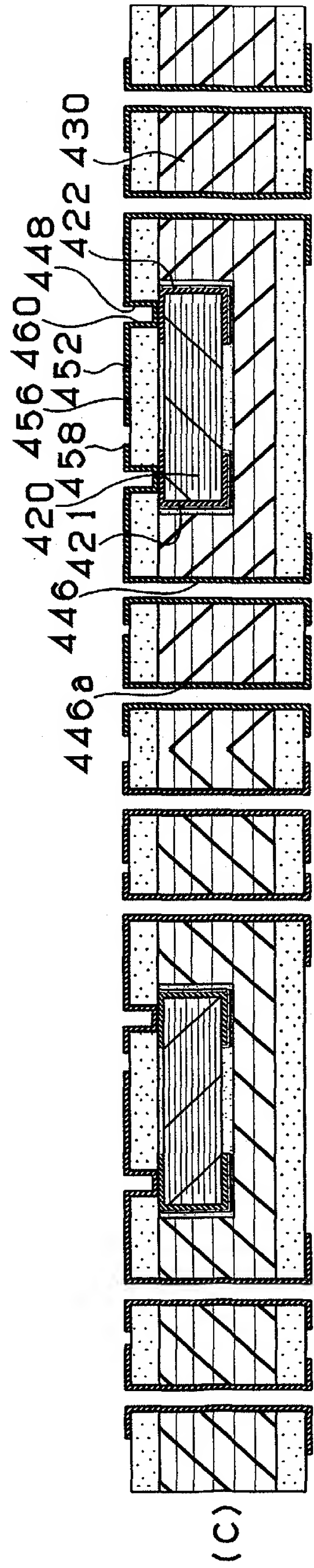
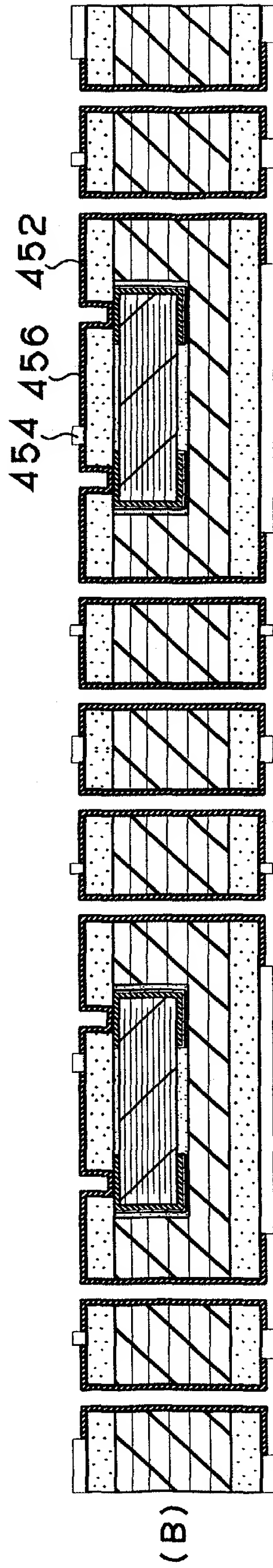
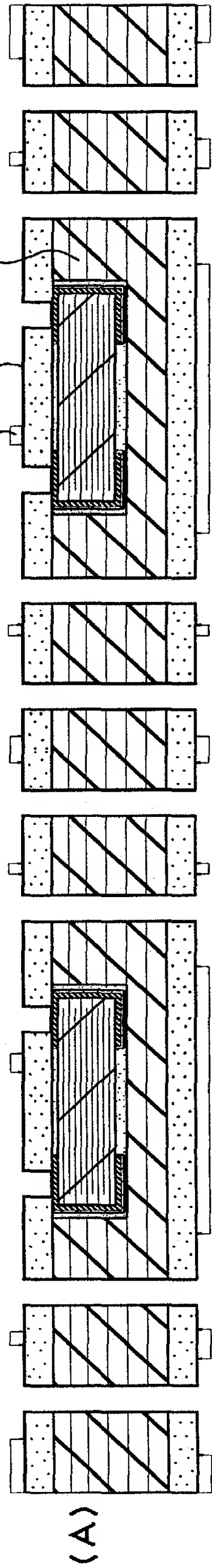
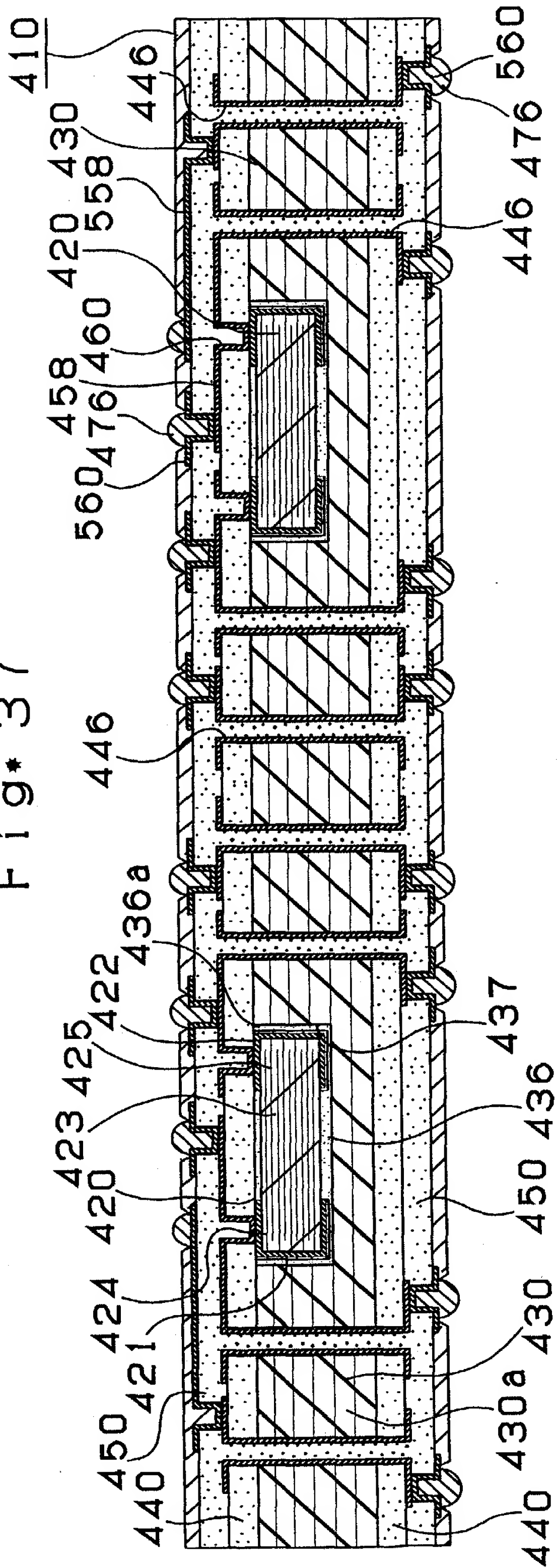
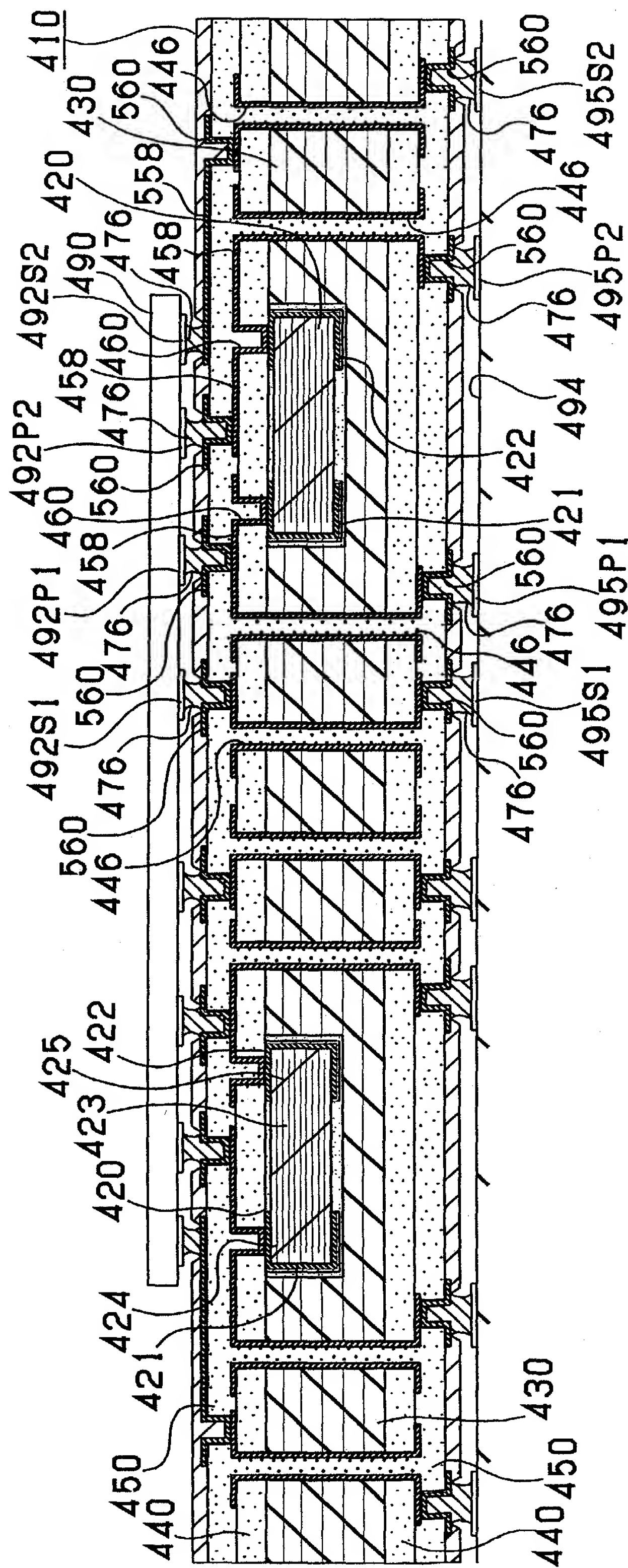


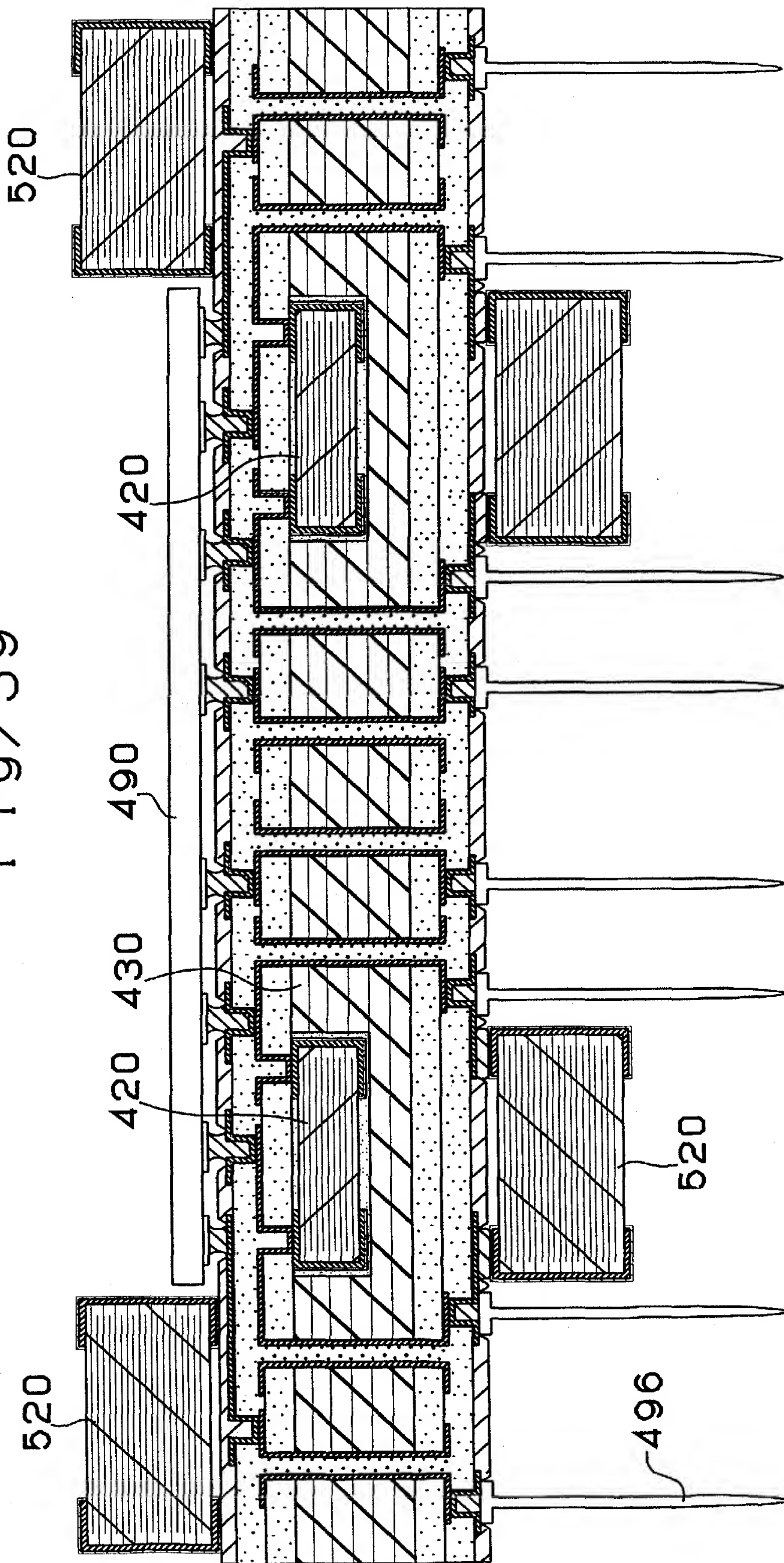
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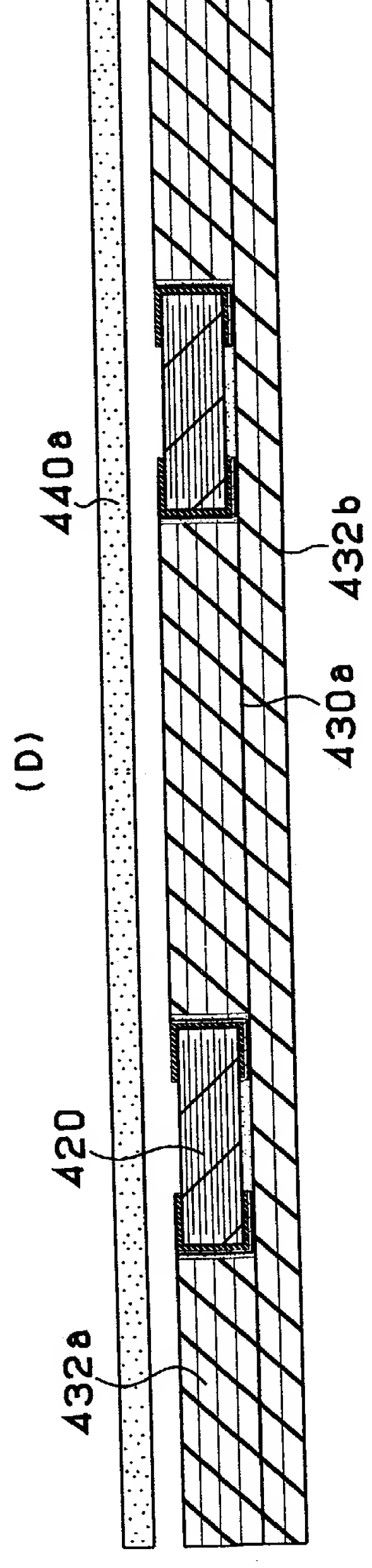
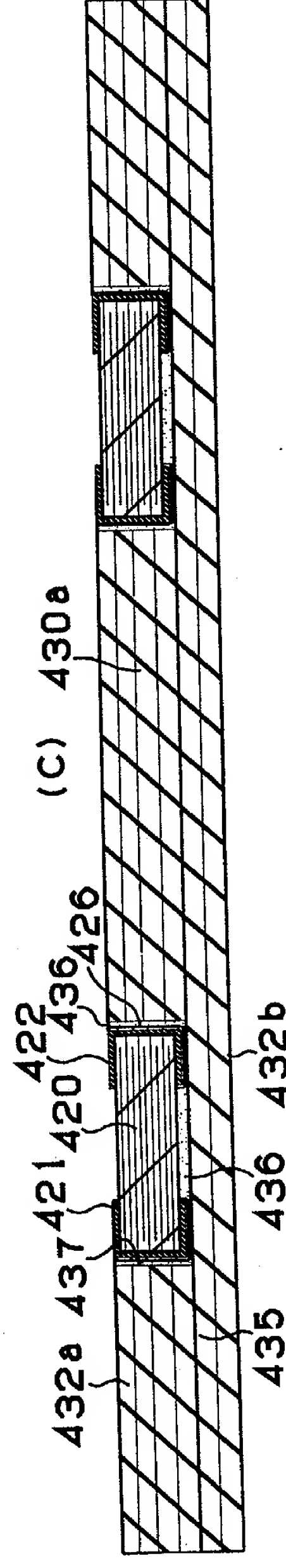
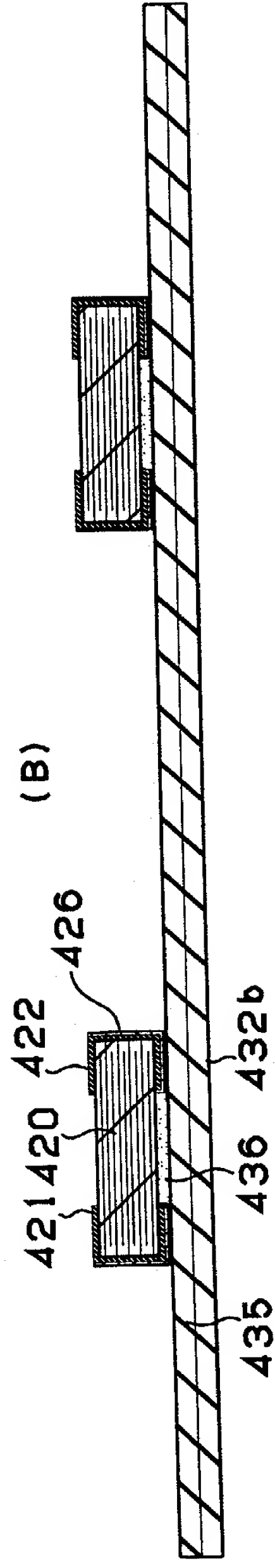
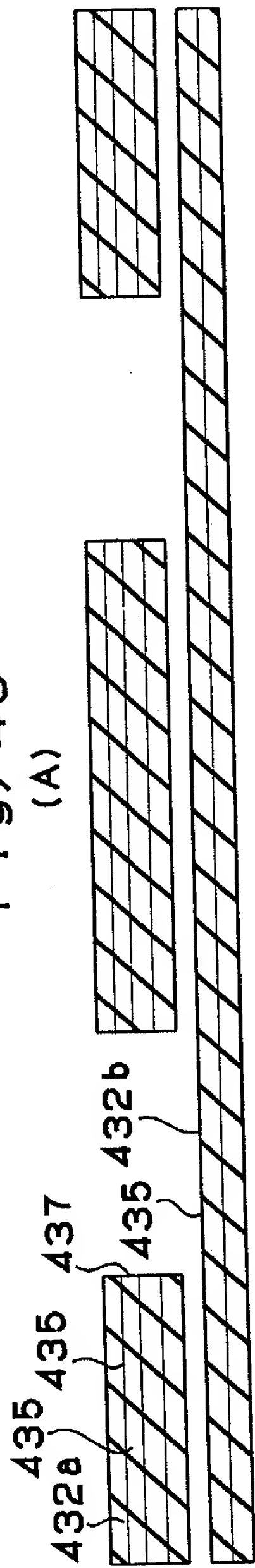
38/7308
F. 9.38*



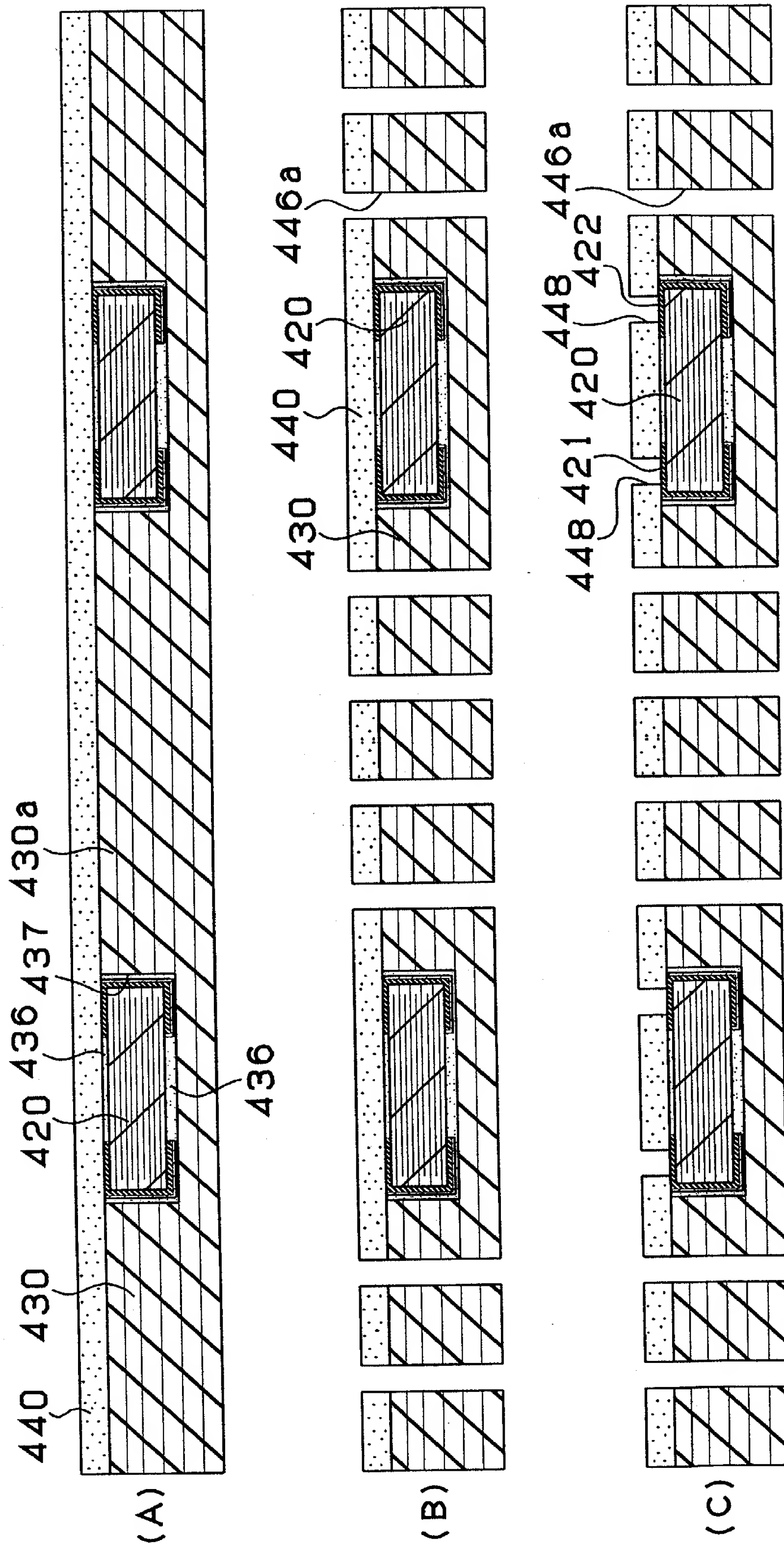
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Fig/39



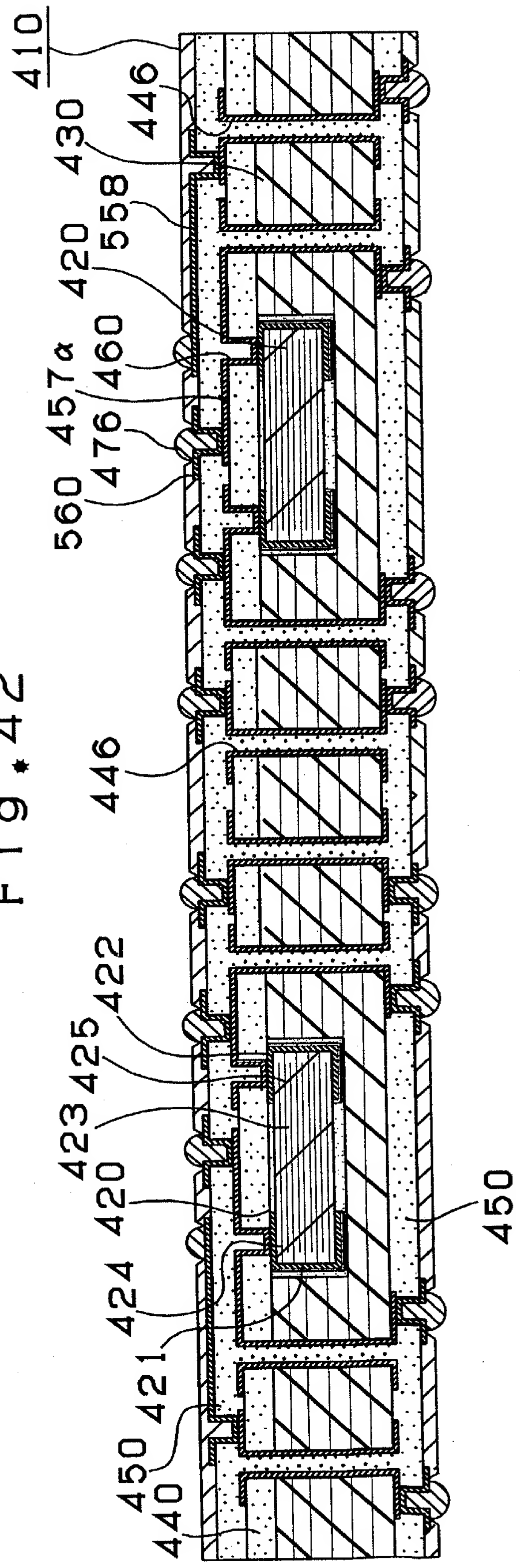
40/73
Fig/40



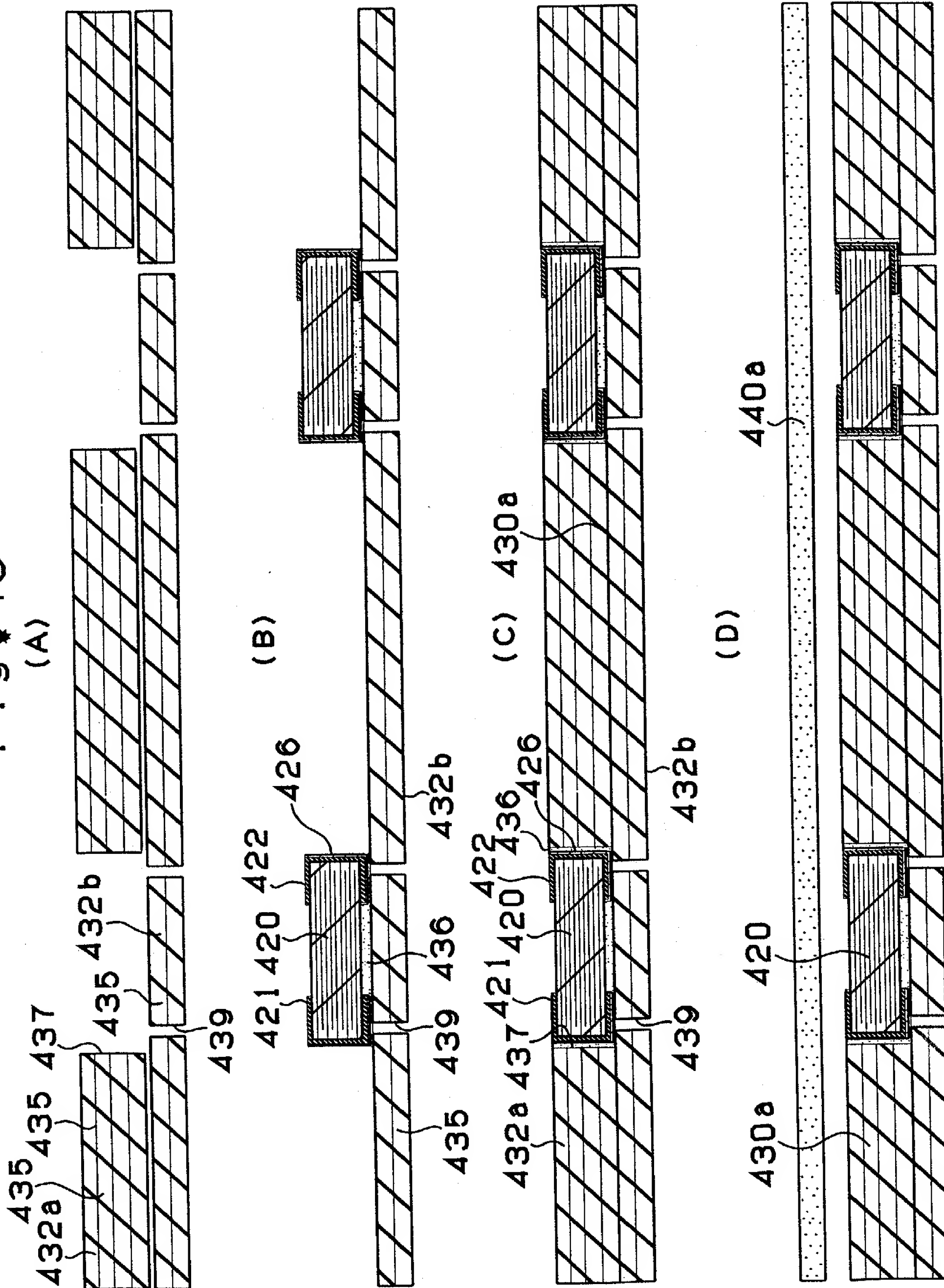
41/73
Fig. 41



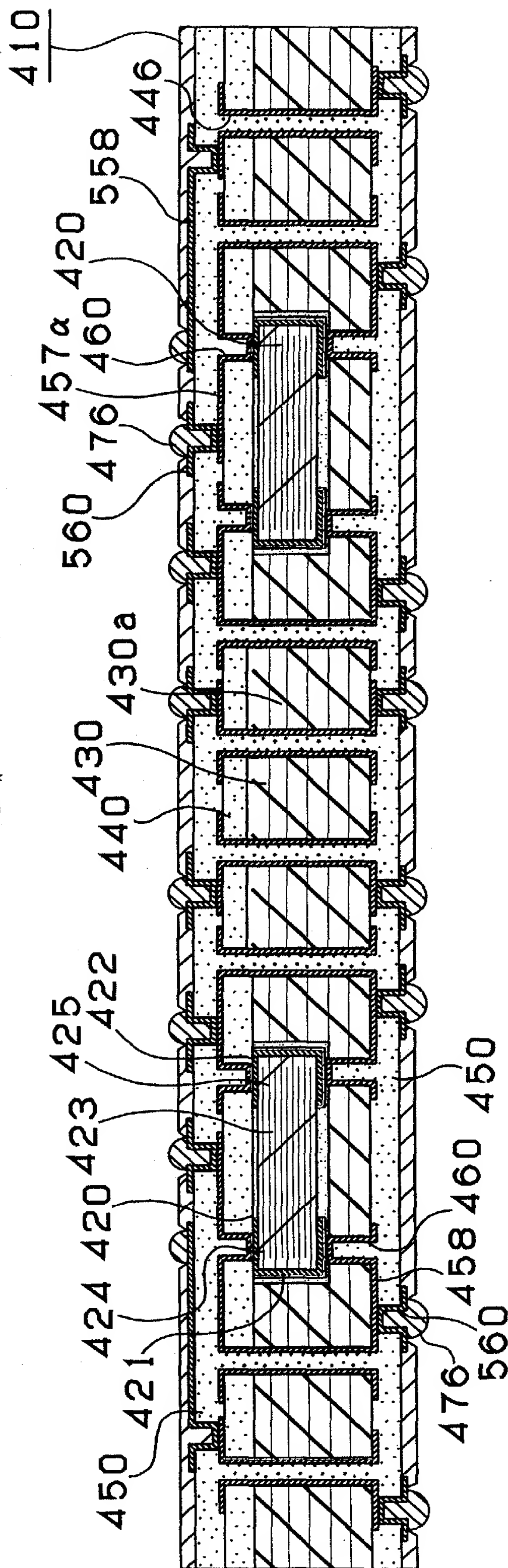
42/73
Fig. 42



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Fig. 43

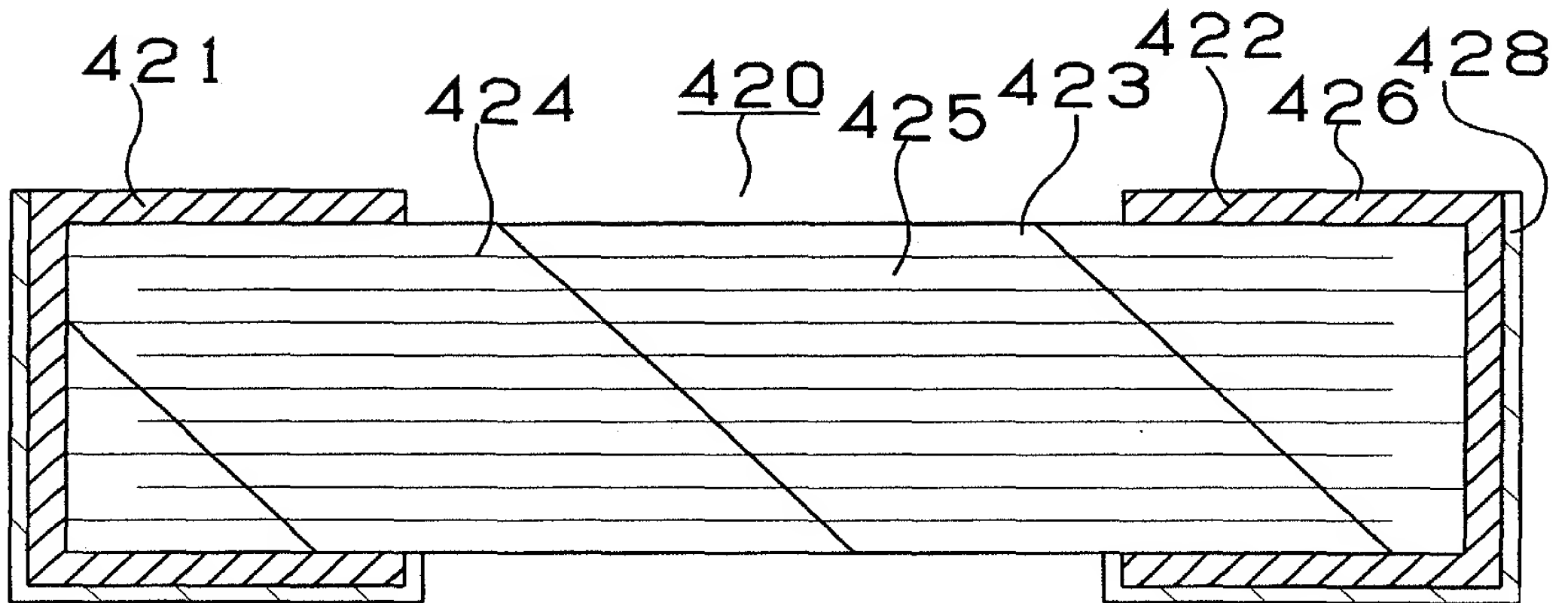


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Fig. 44

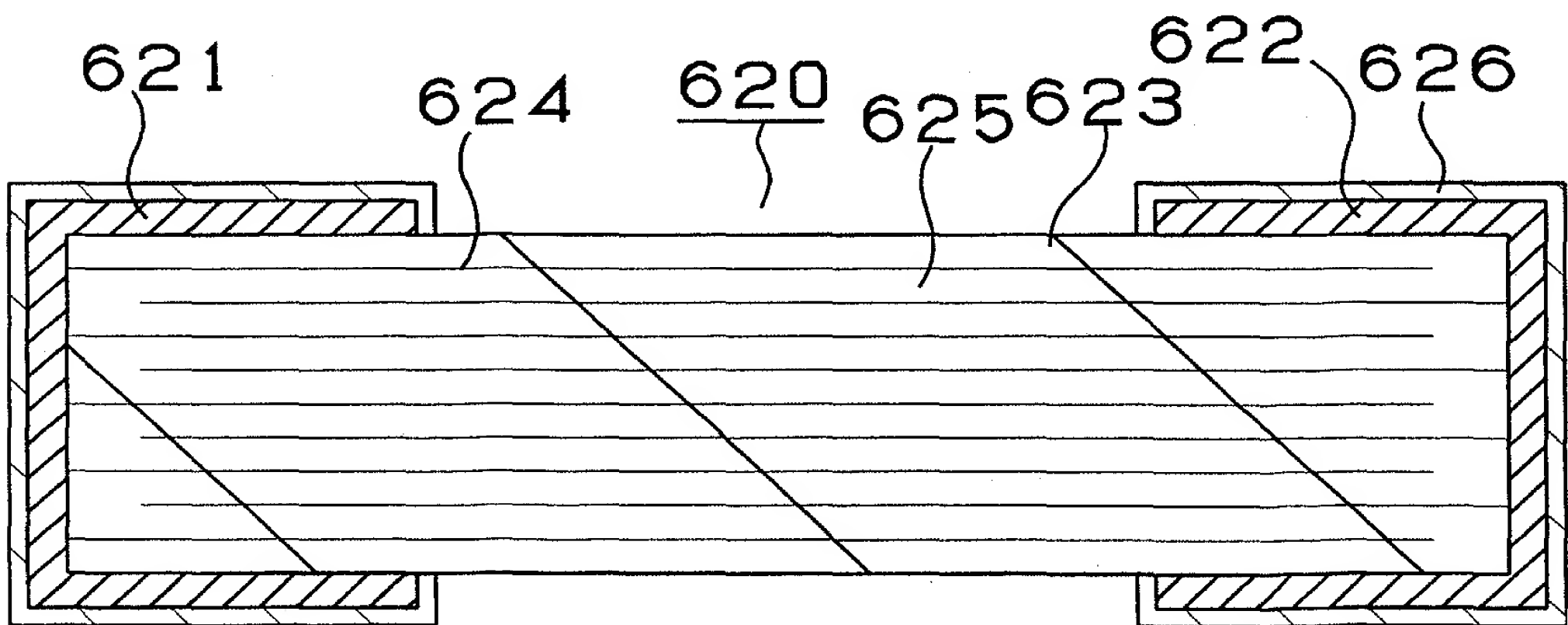


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Fig. 45

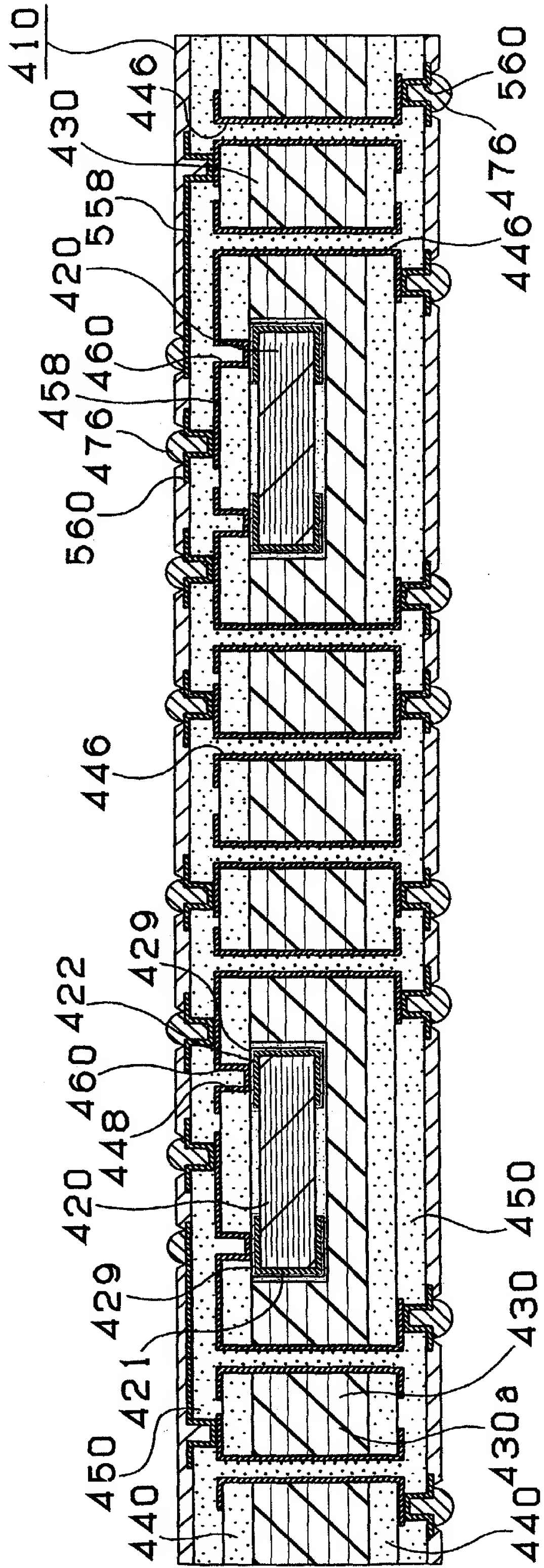
(A)



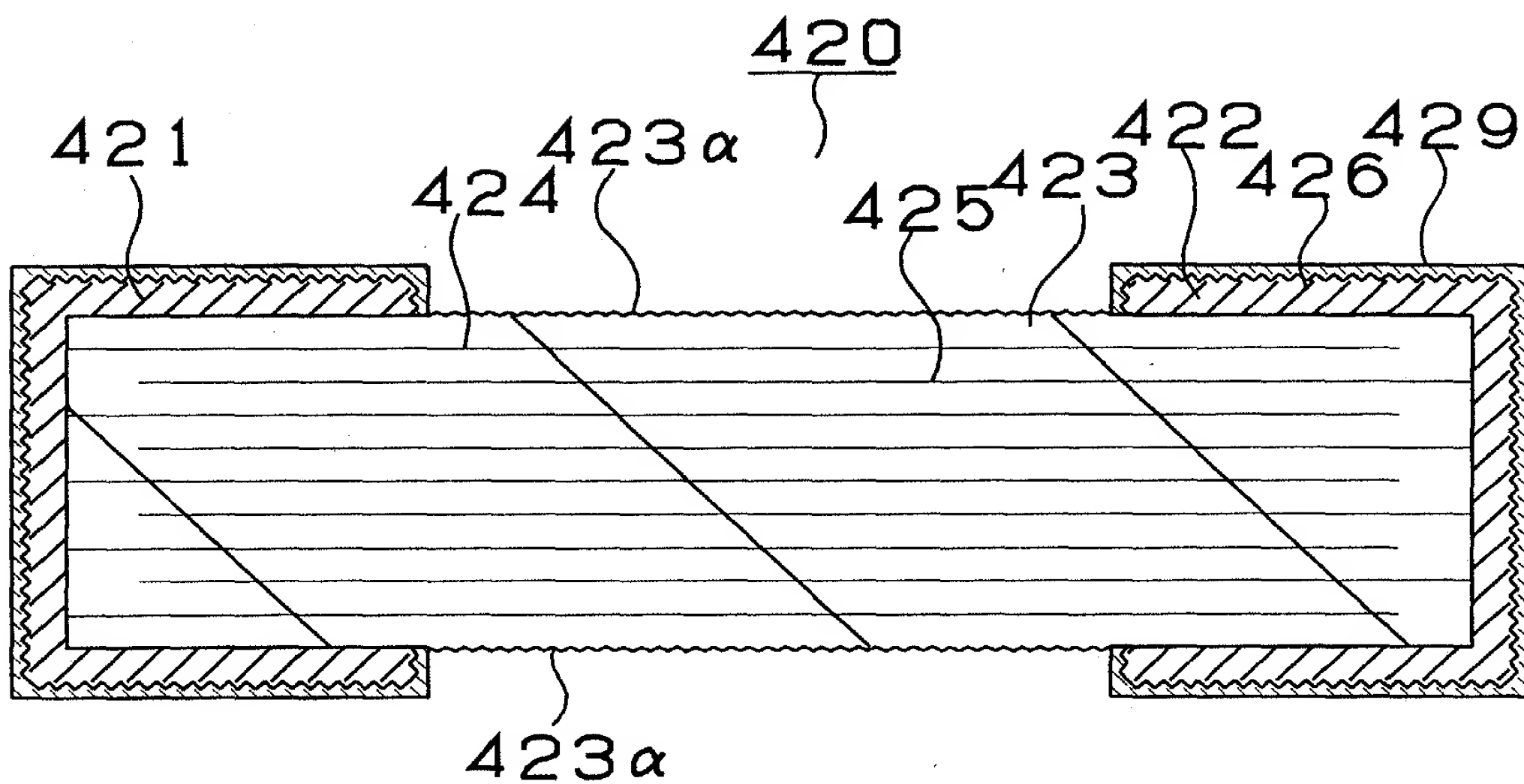
(B)



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Fig. 46



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Fig. 47



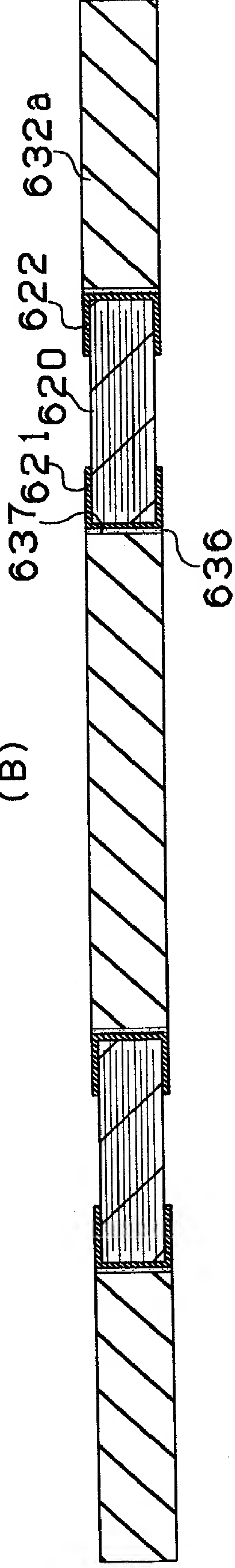
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Fig. 47

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Fig. 48

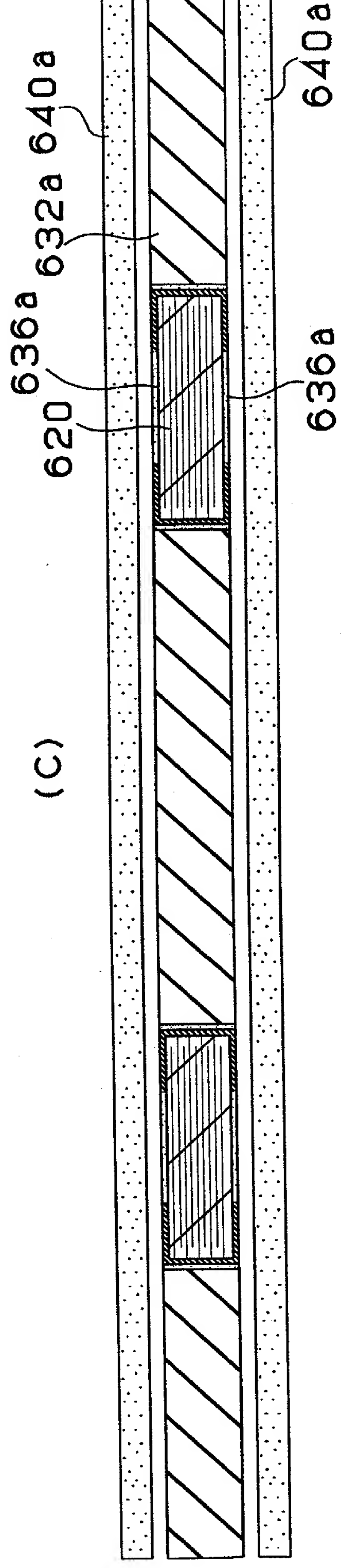
(A)



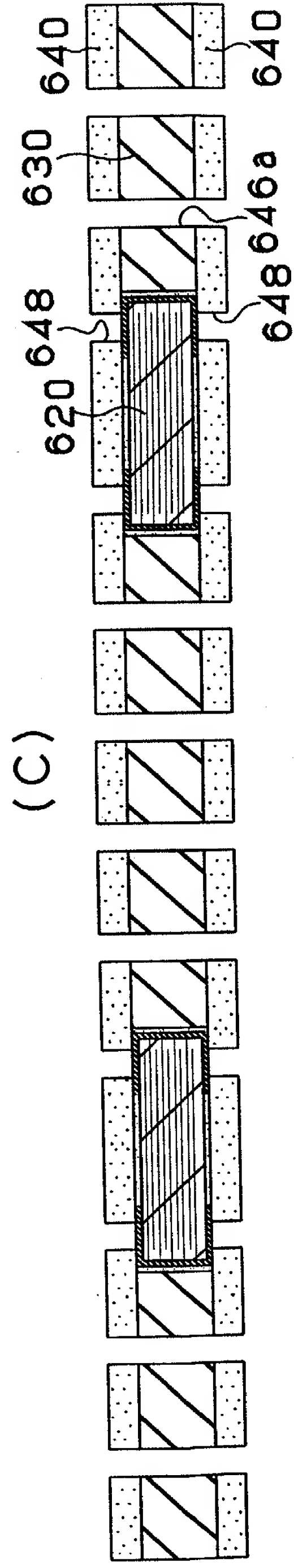
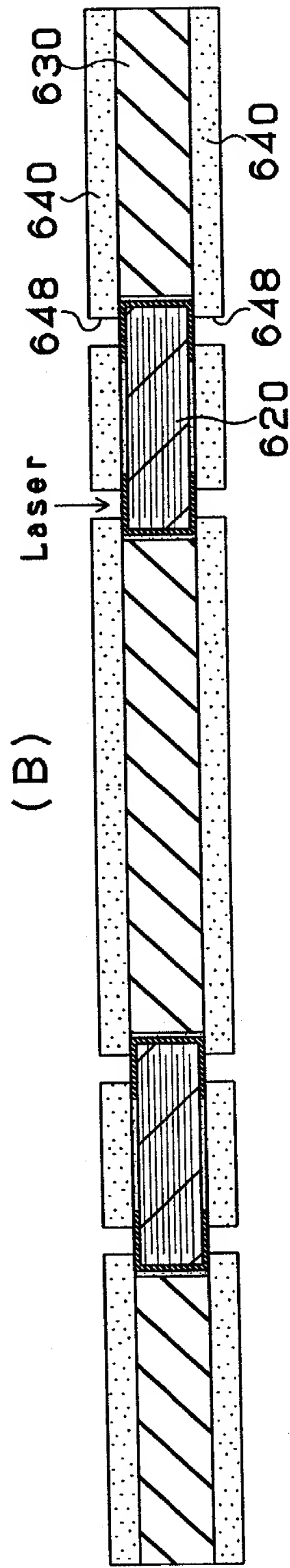
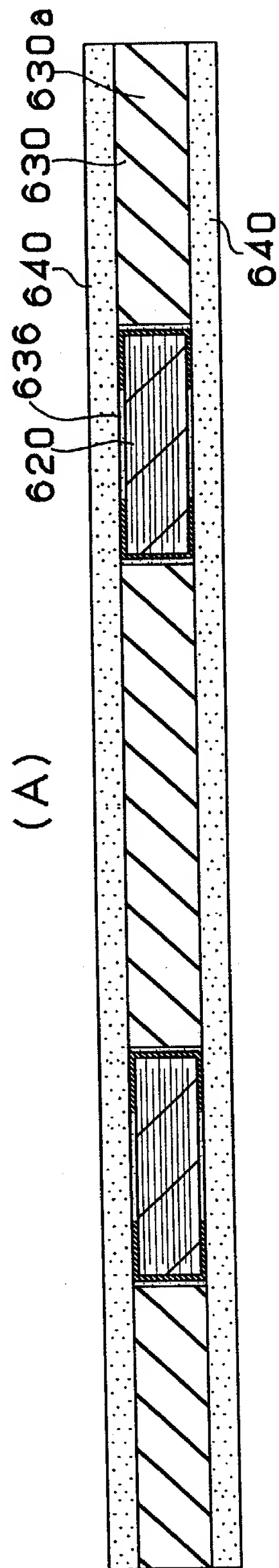
(B)



(C)

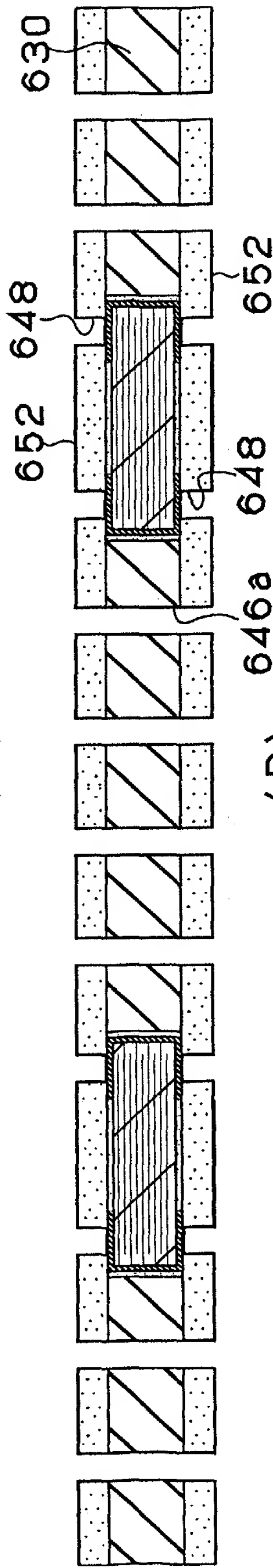


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Fig. 49

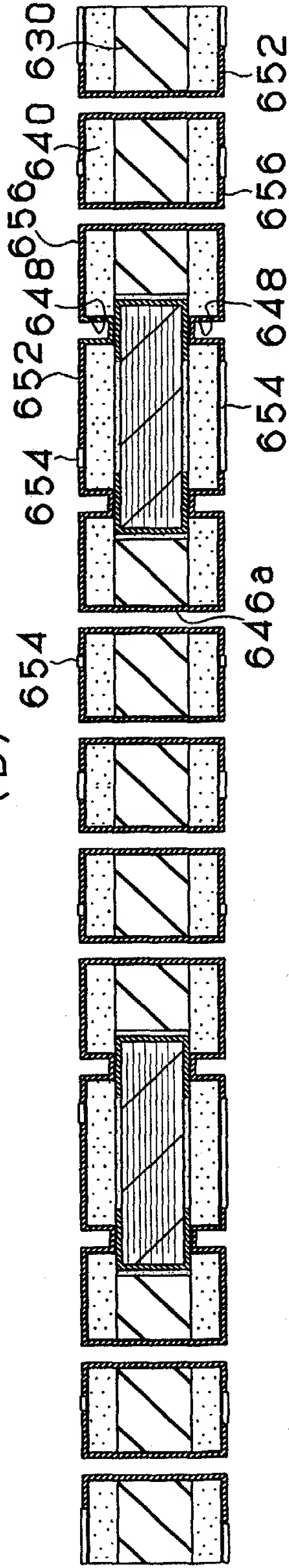


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Fig. 50

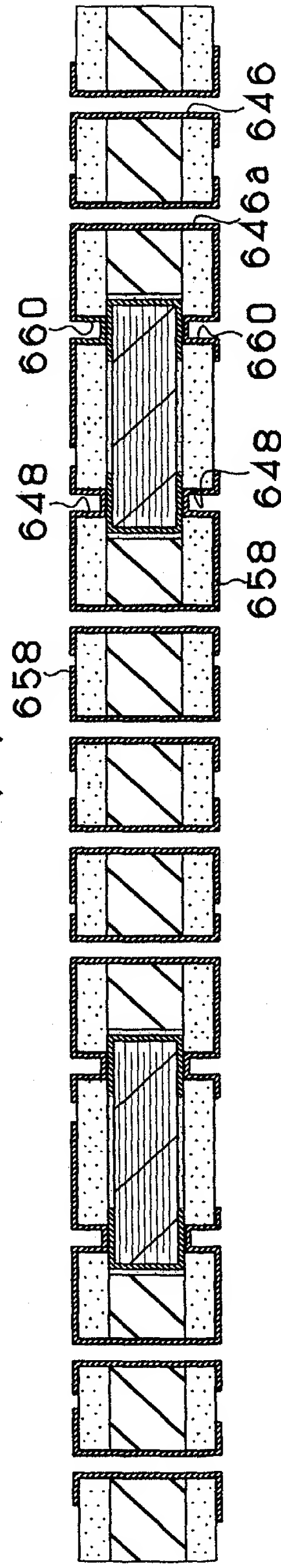
(A)



(B)



(C)



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Fig. 51

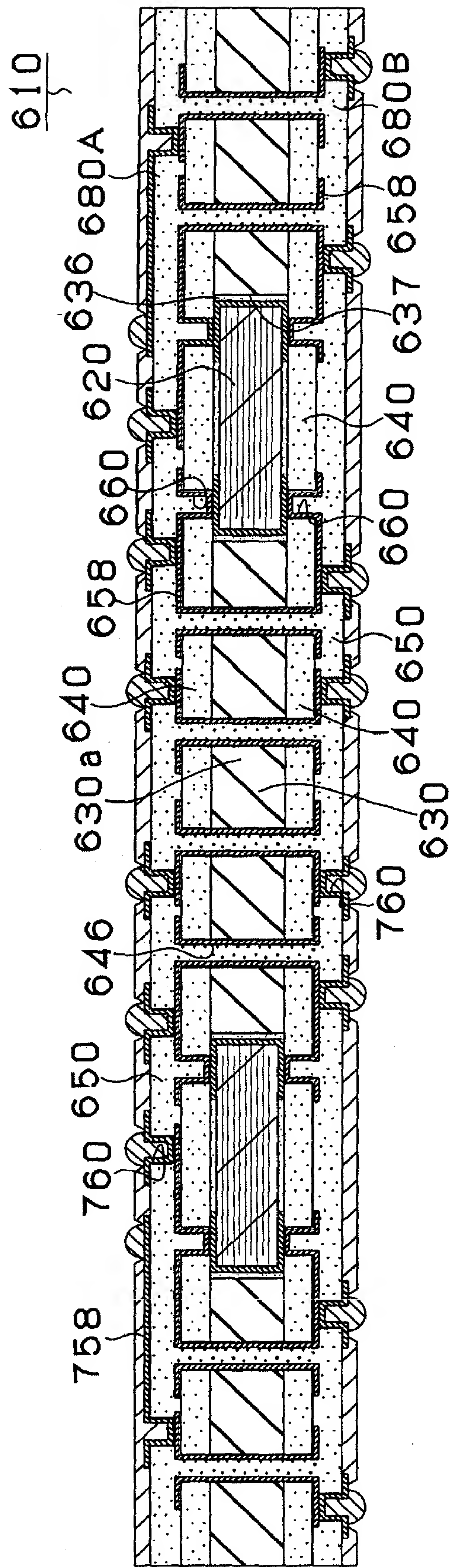
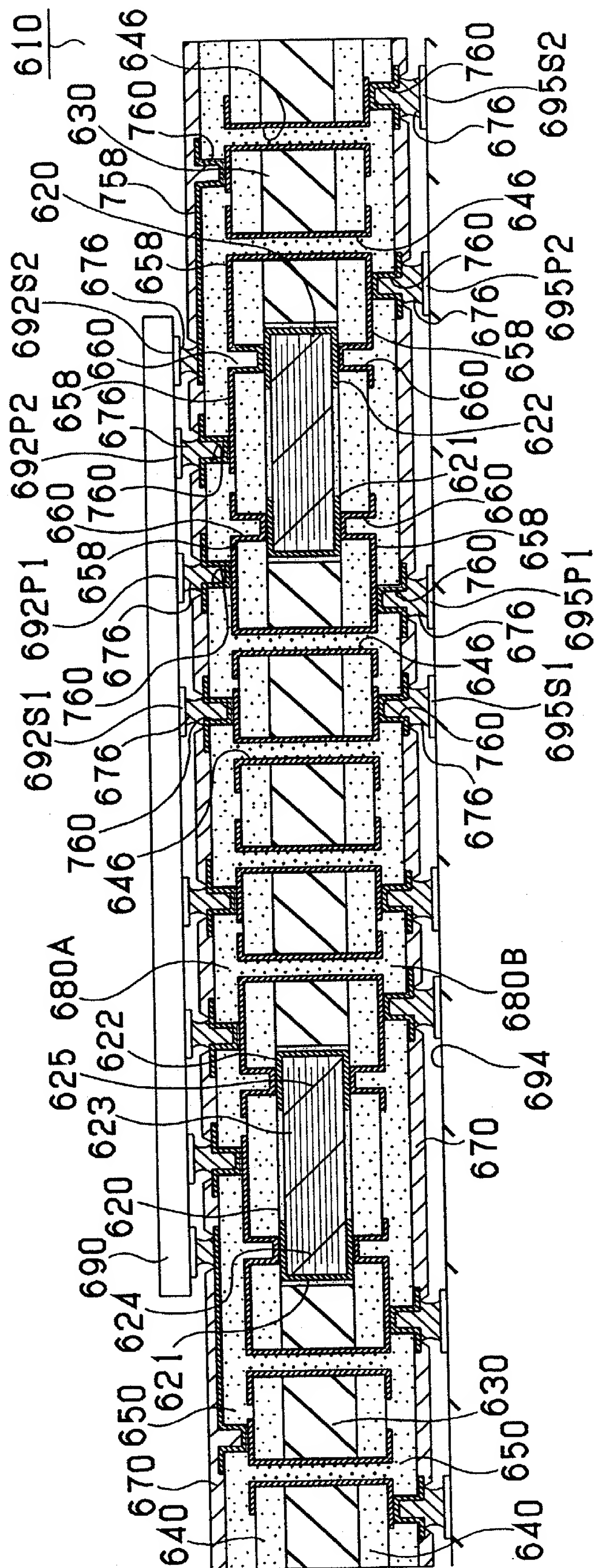
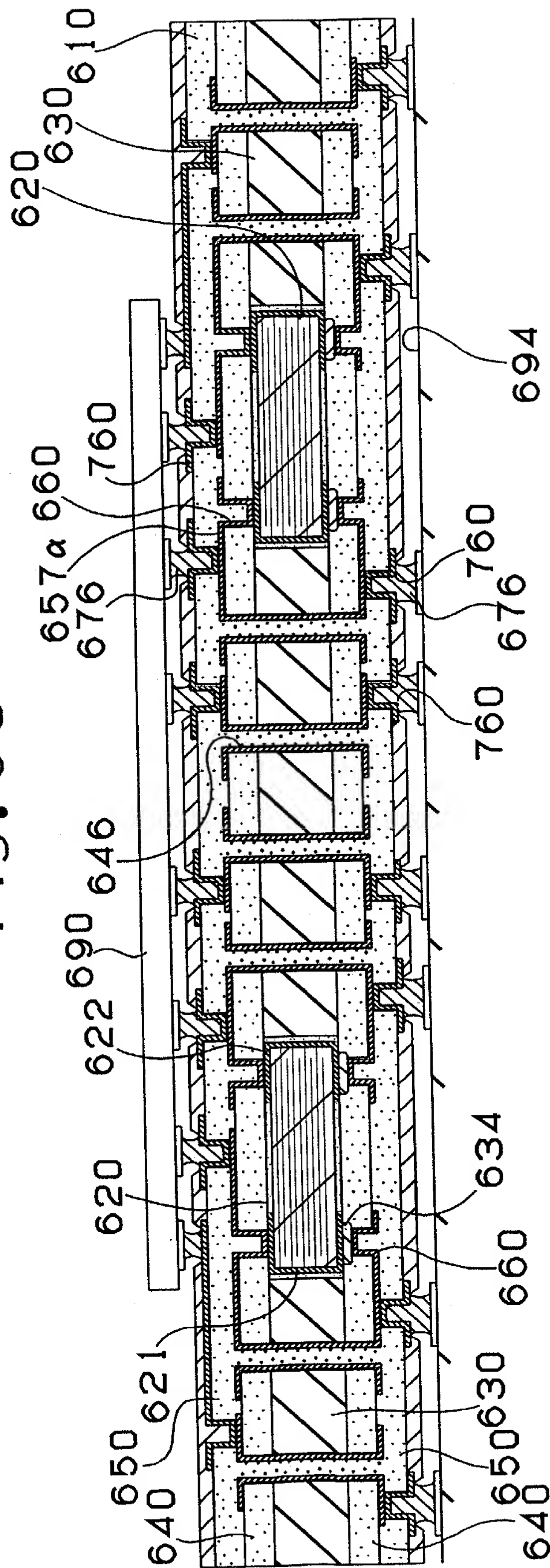


Fig. 52.52/73



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Fig. 53



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Fig. 54

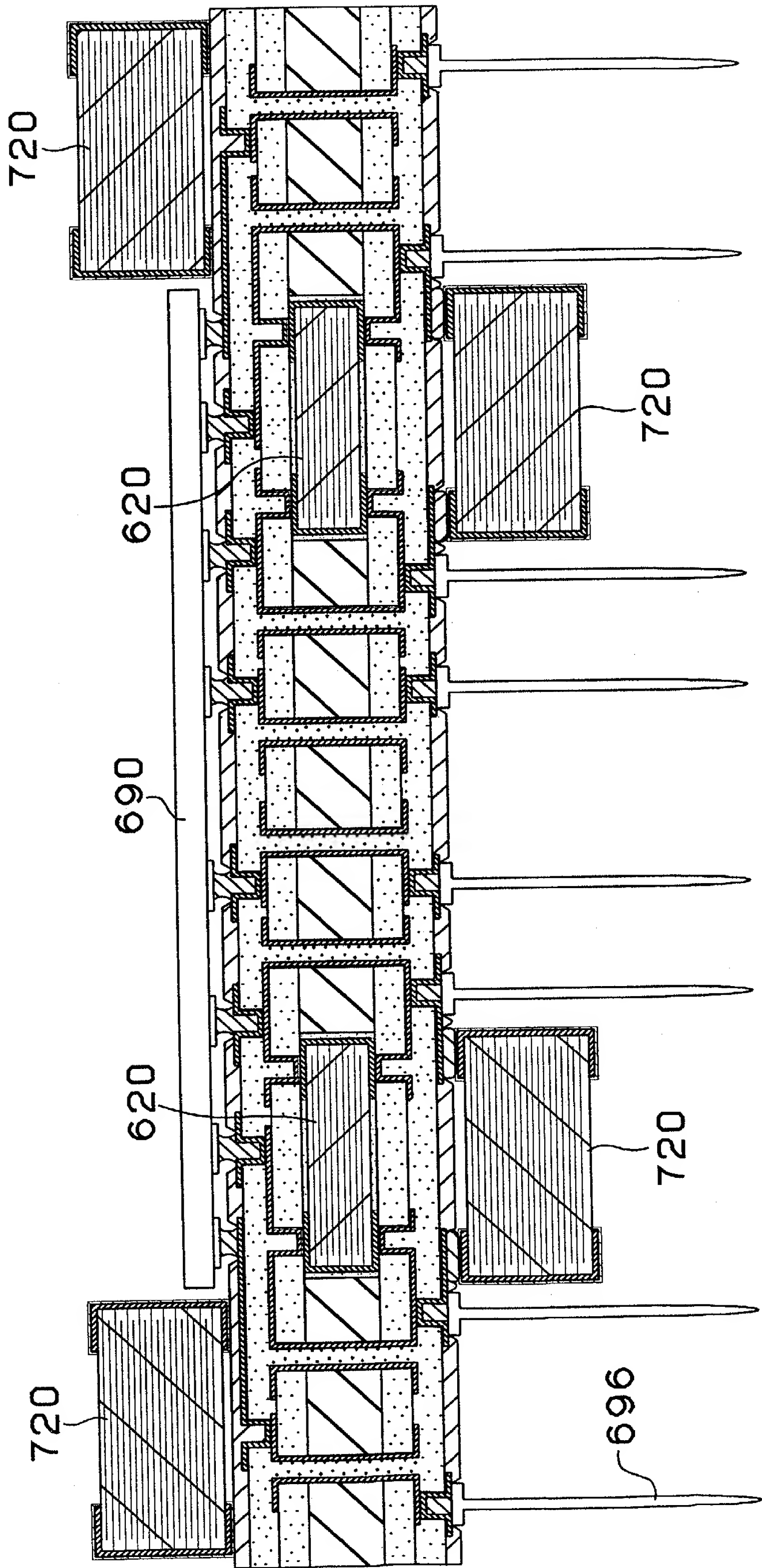


Fig. 55.55
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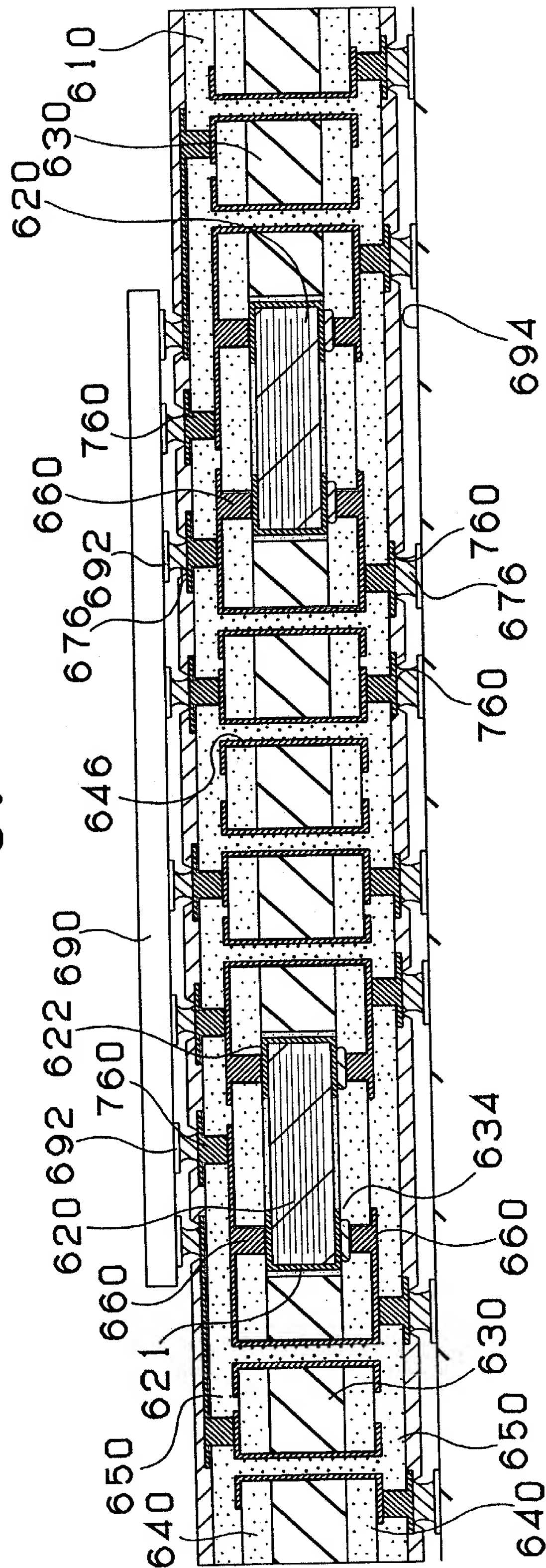
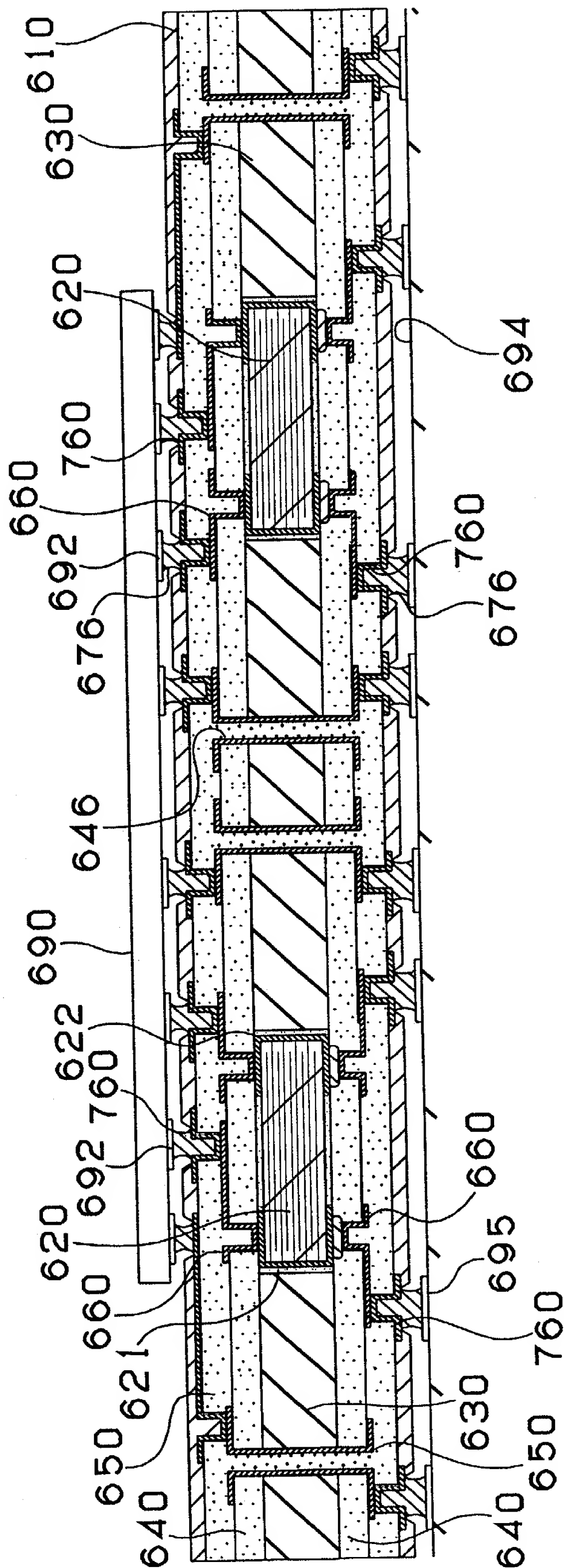
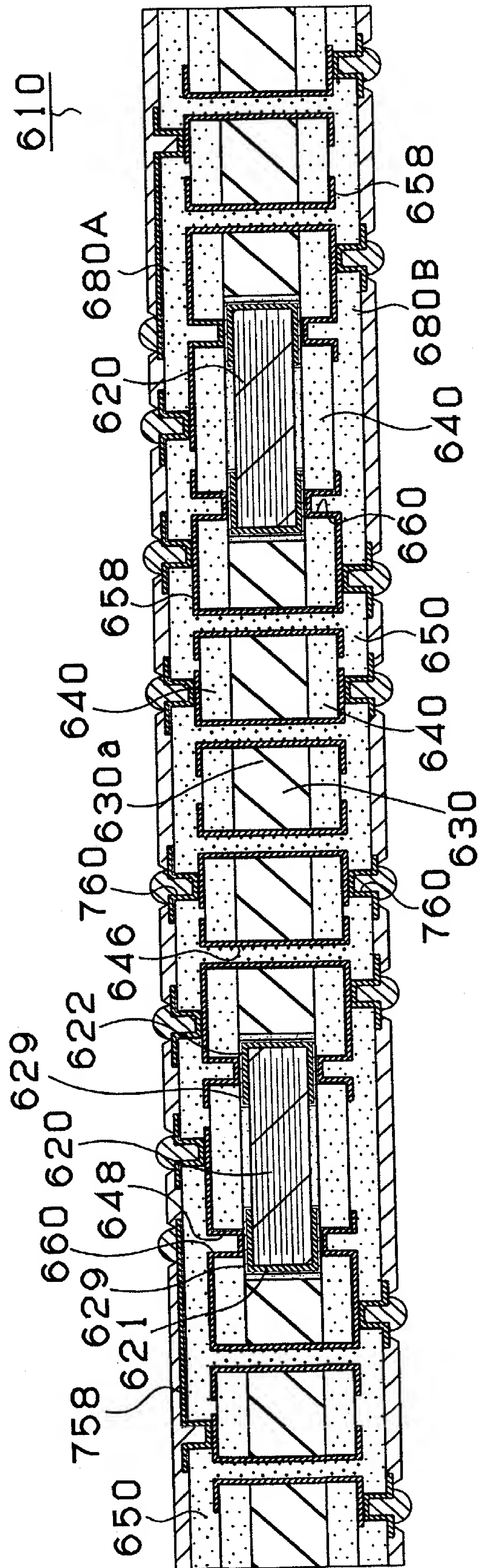




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Fig. 58



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Fig. 59

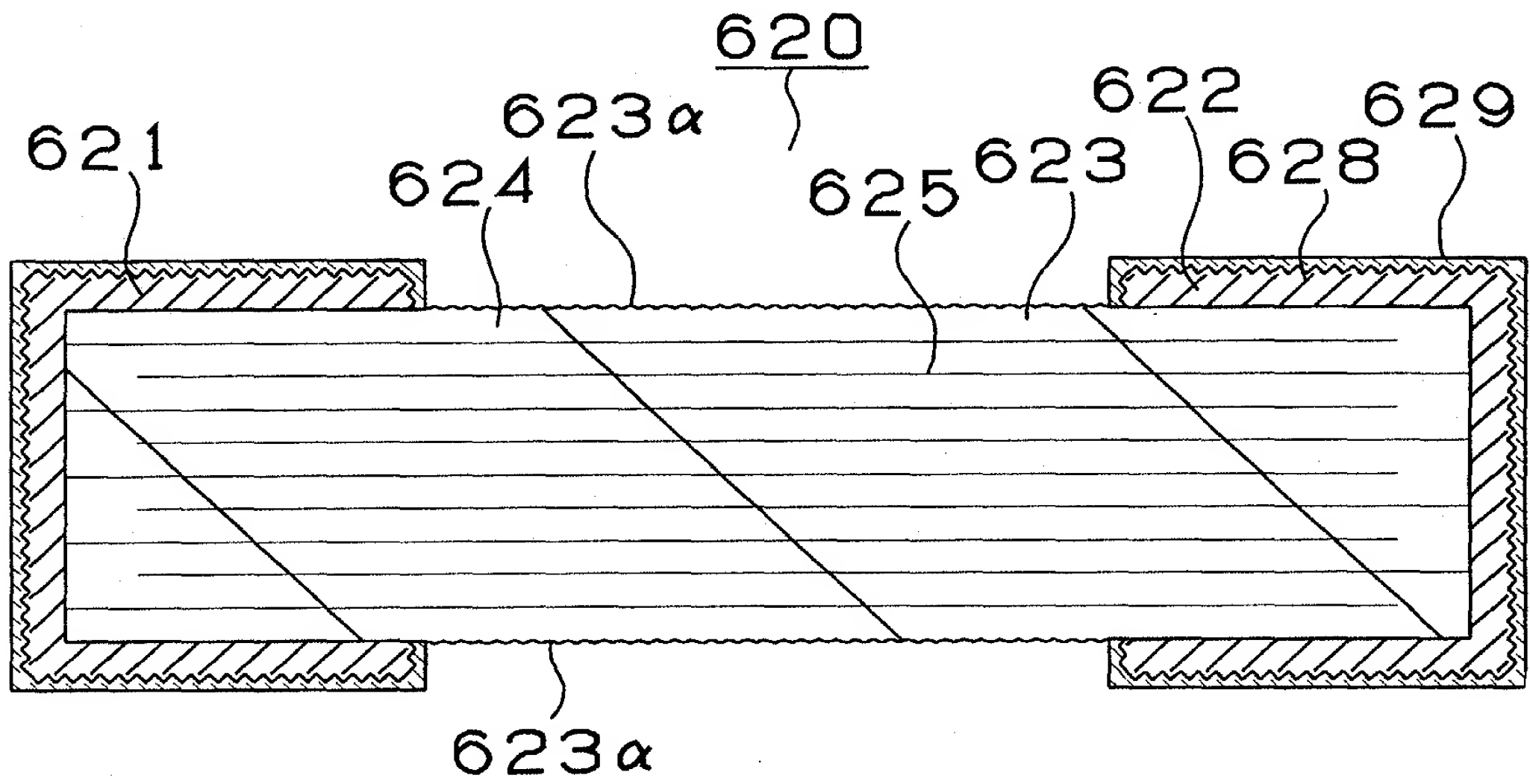
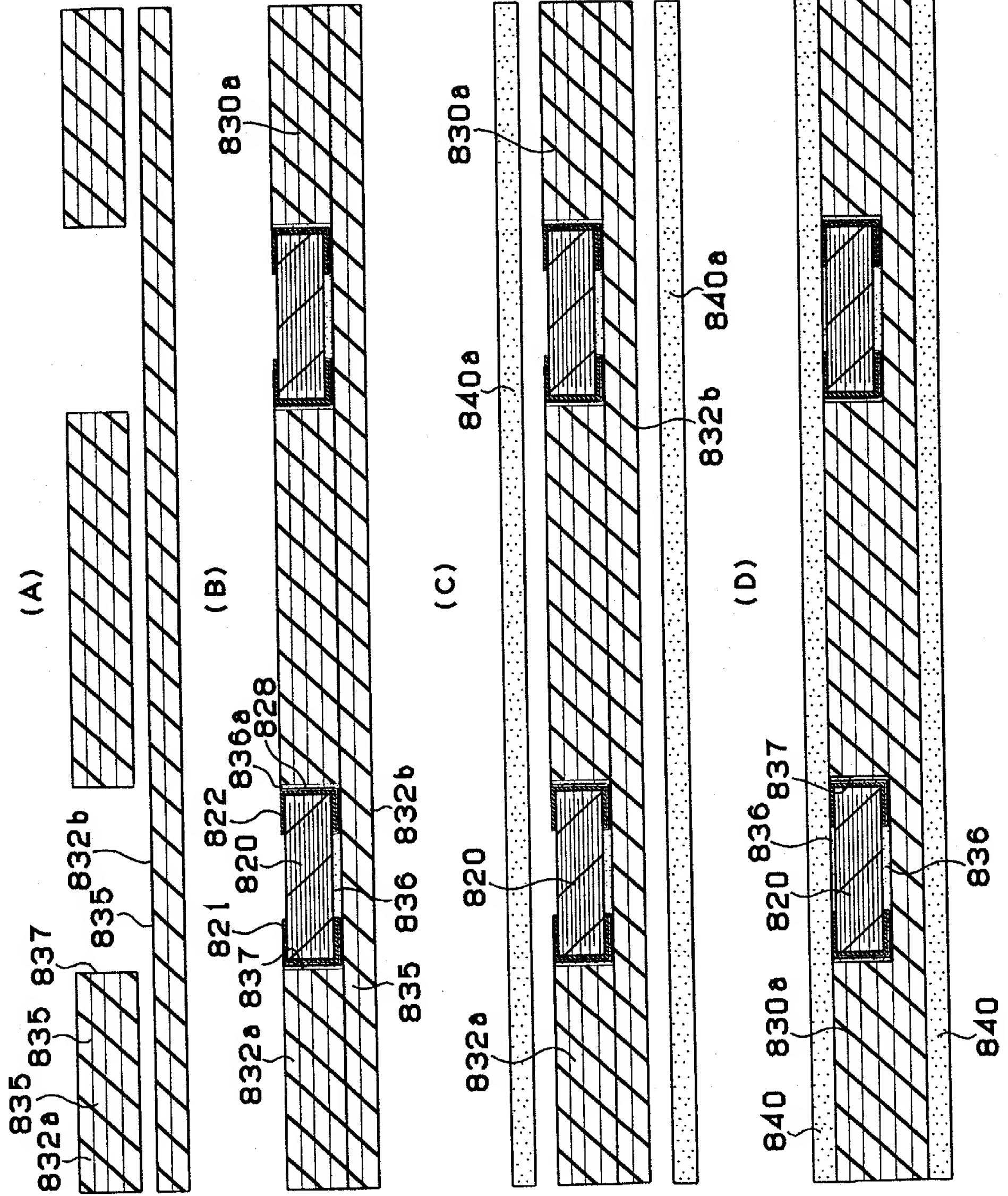
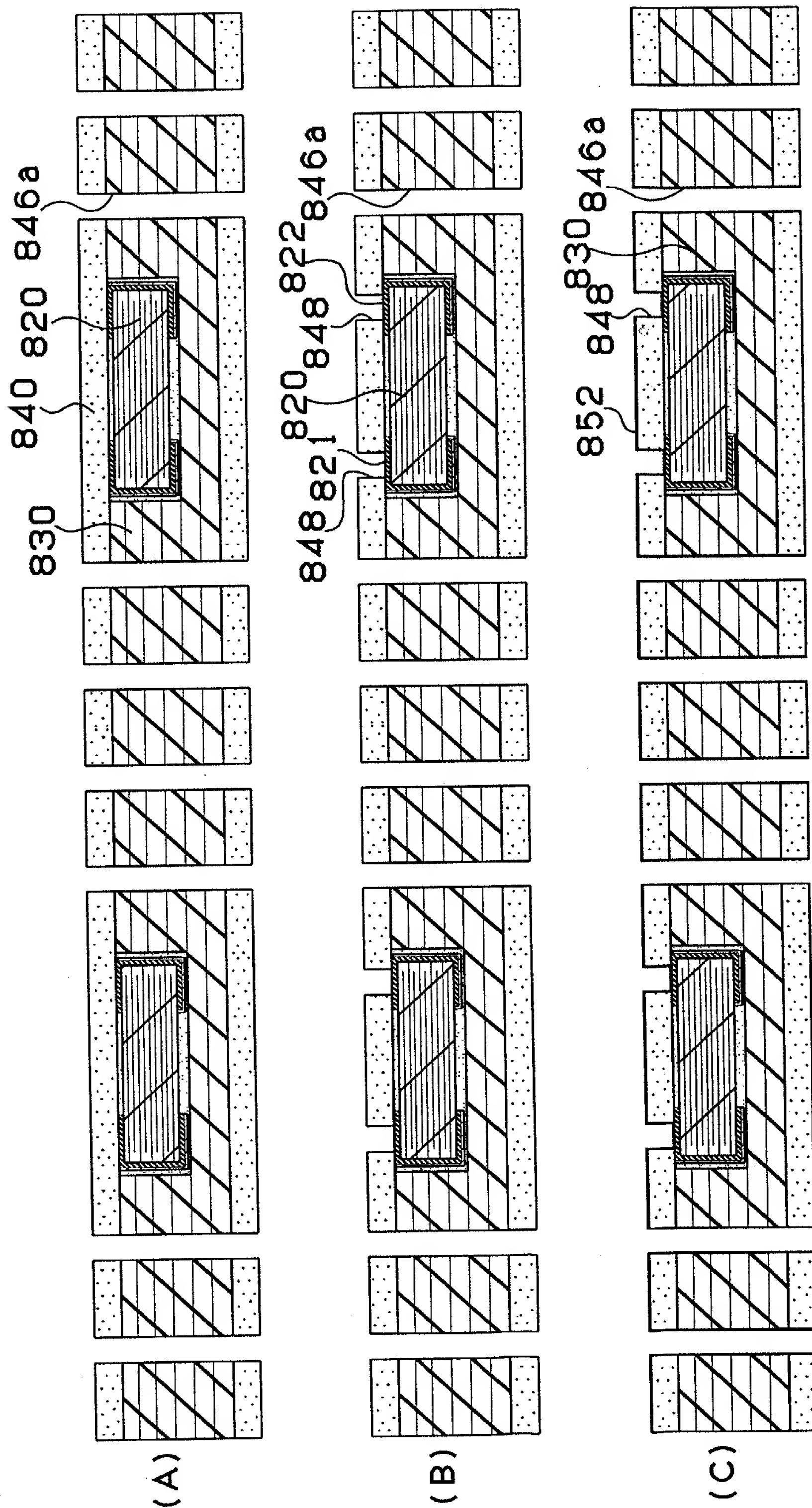


Fig. 59

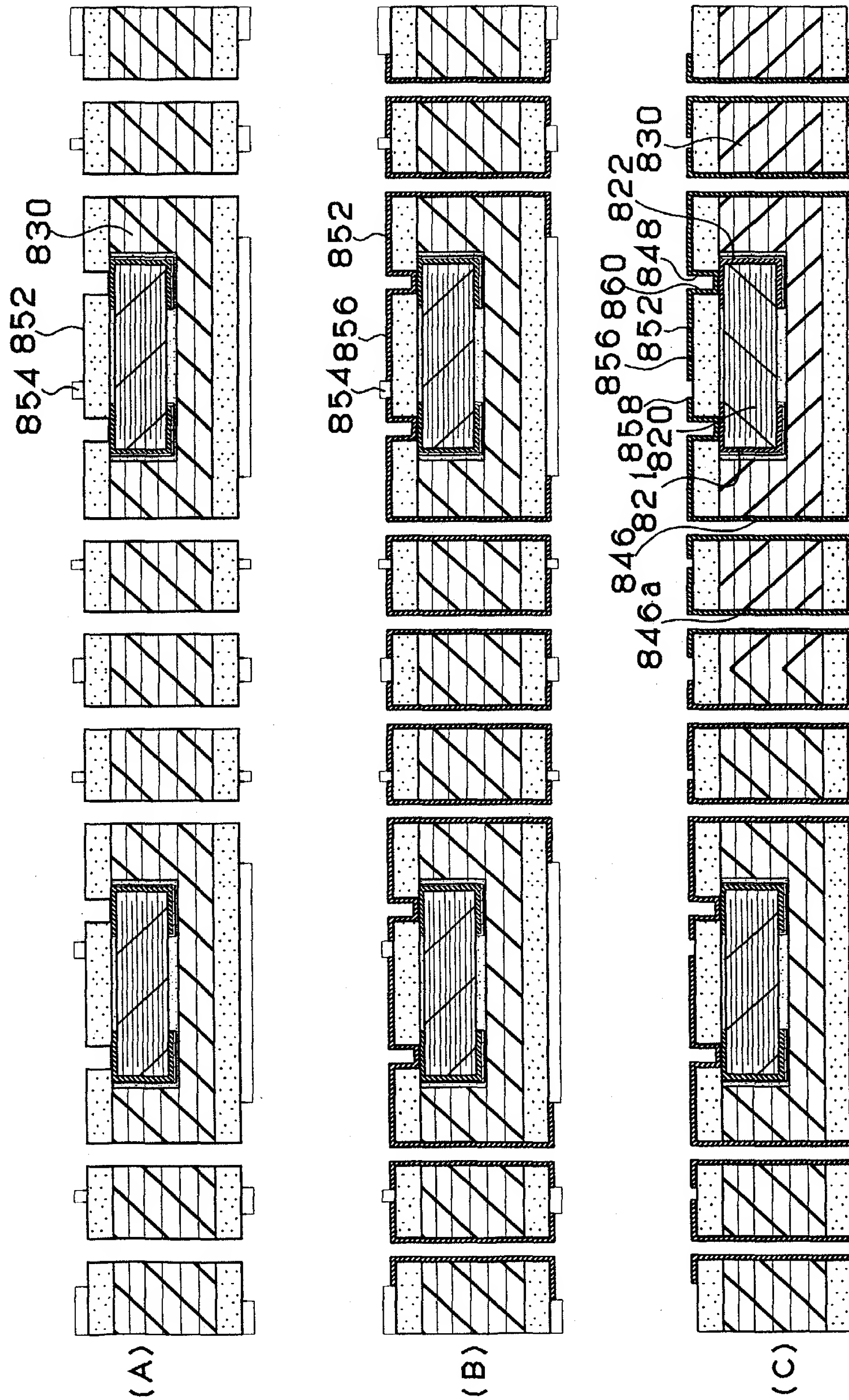
60/73
Fig. 60



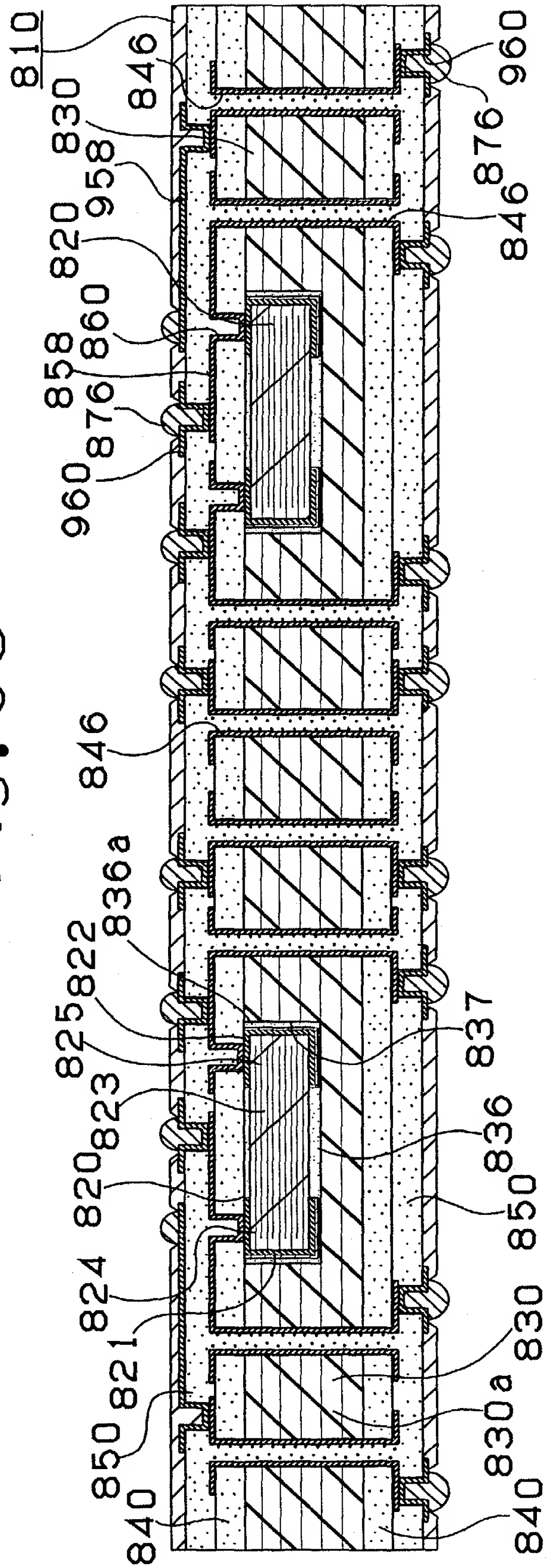
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Fig. 61



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Fig. 62

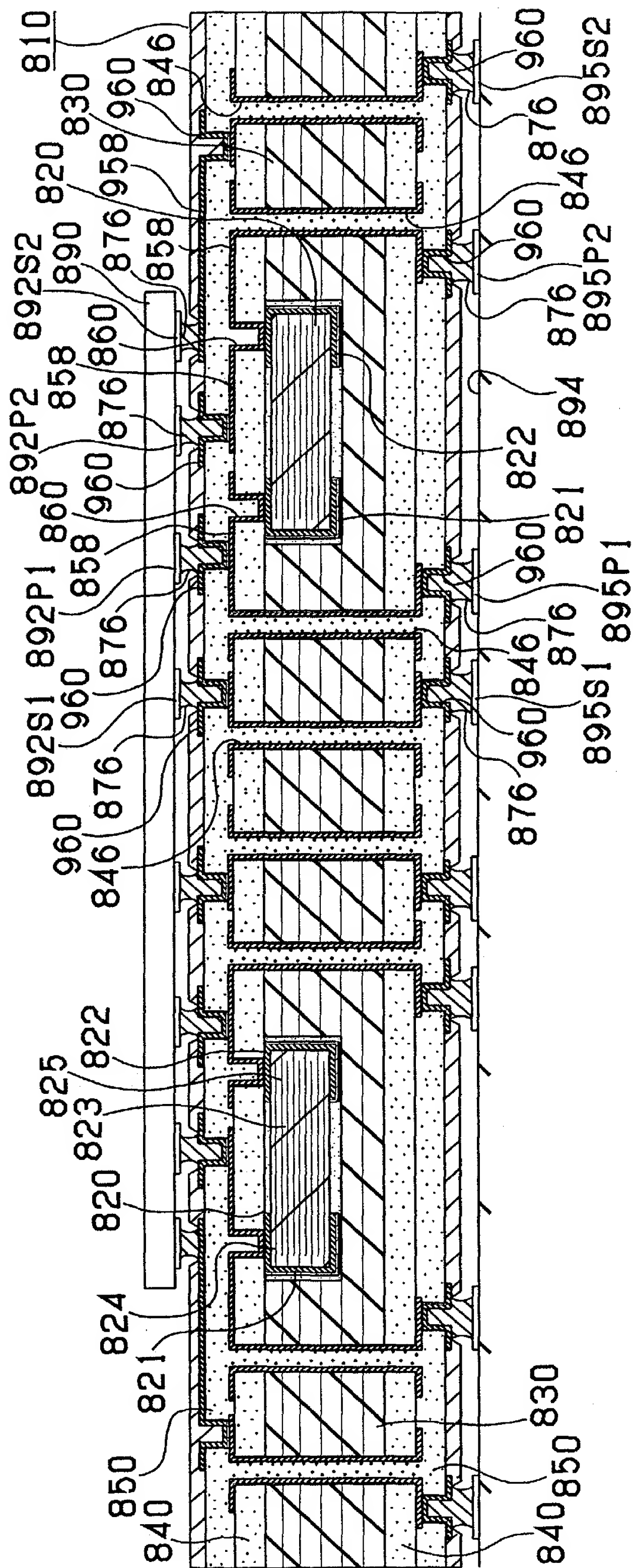


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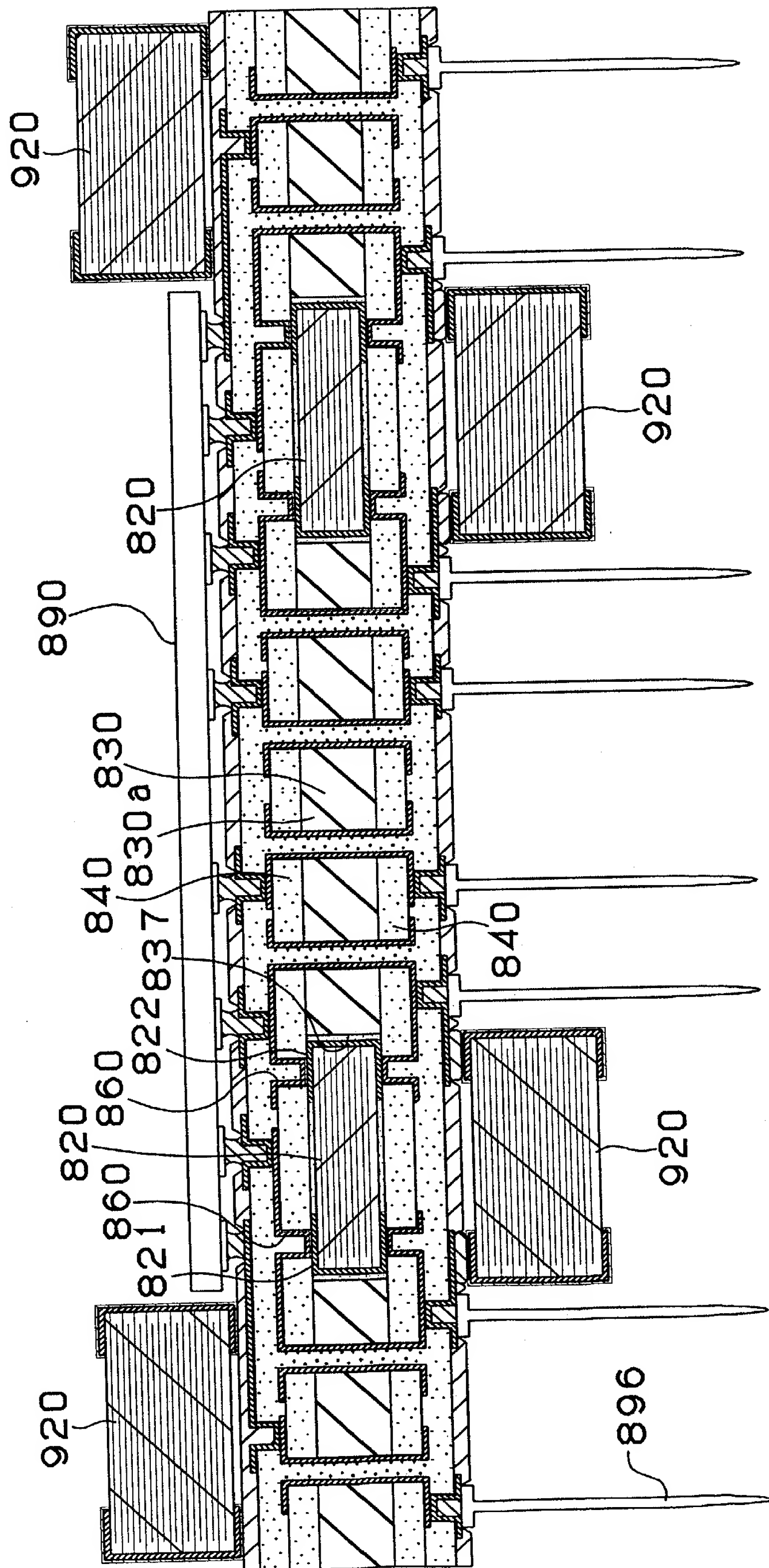


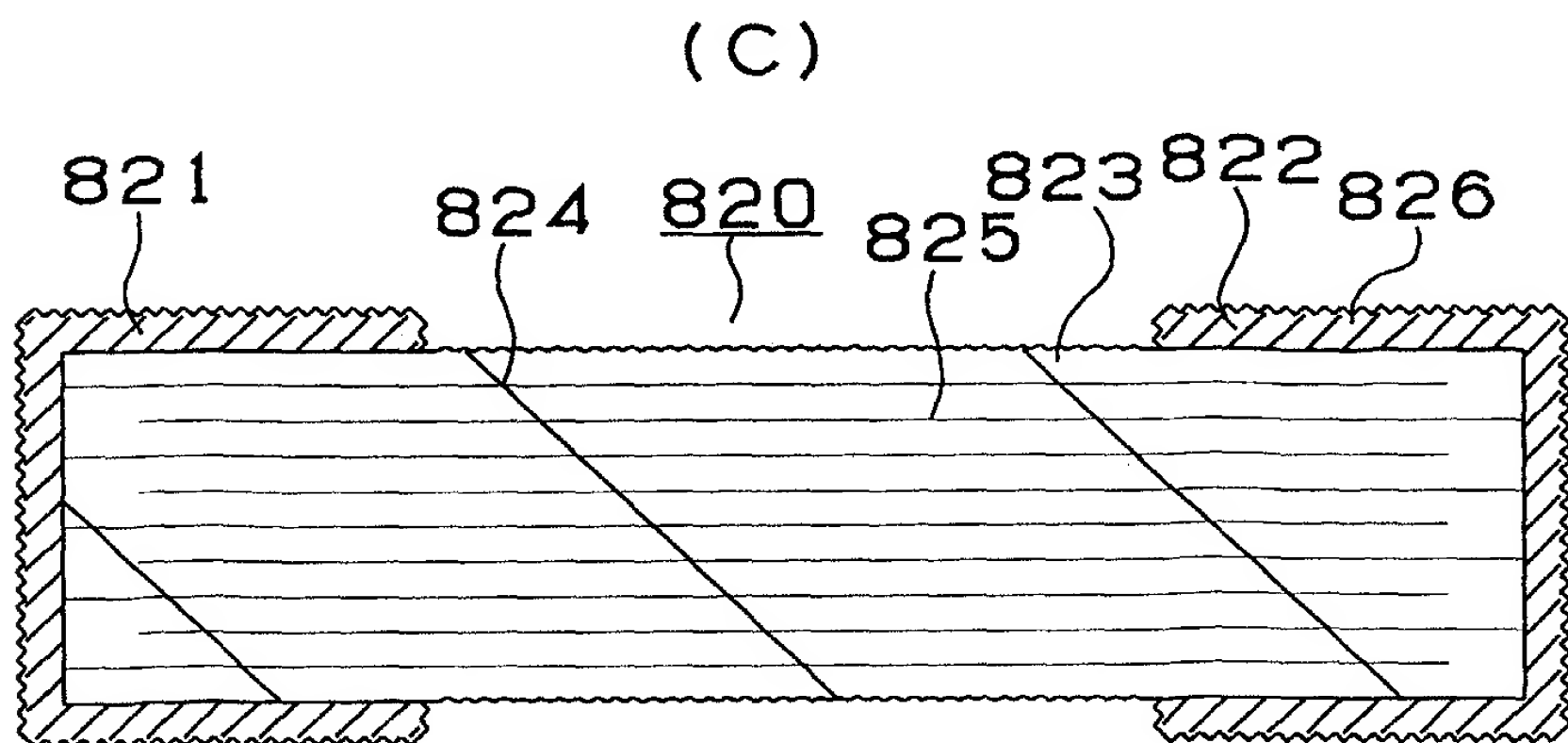
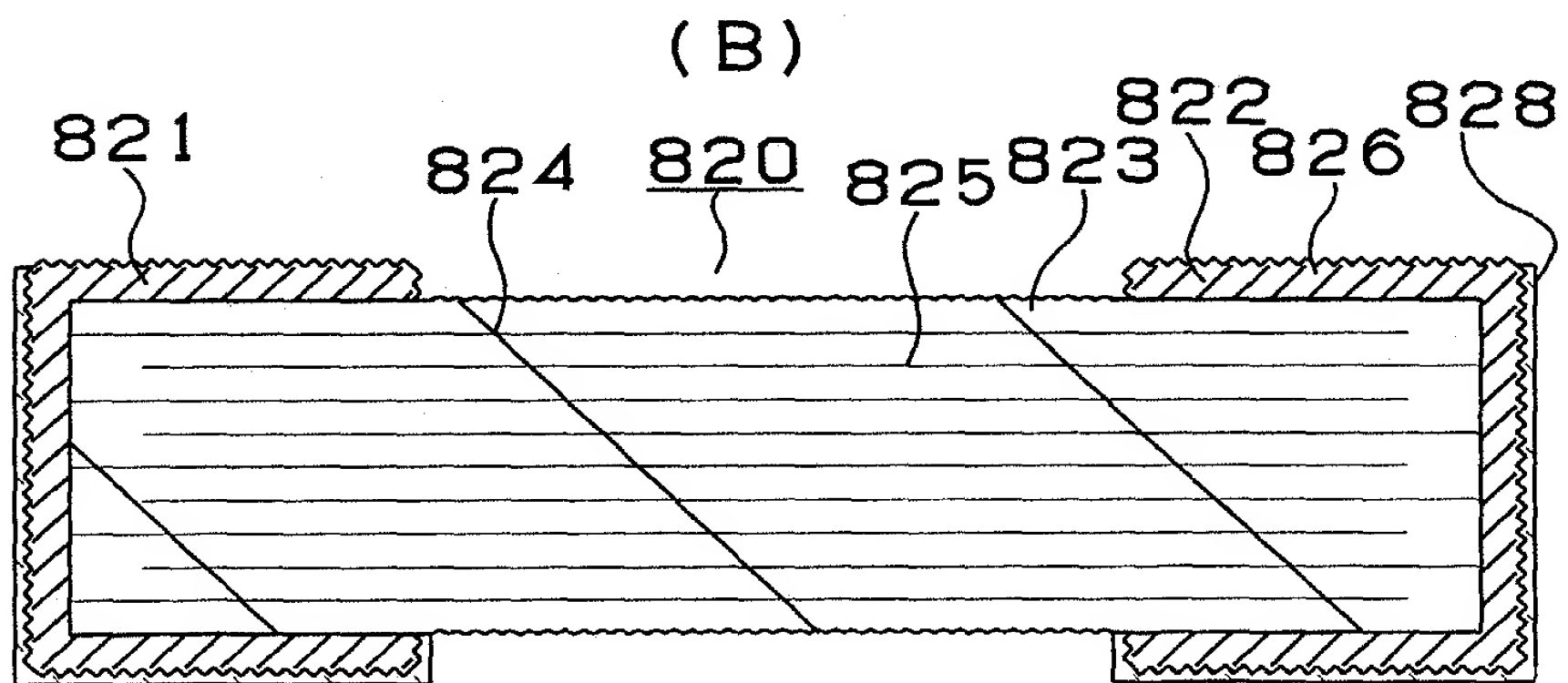
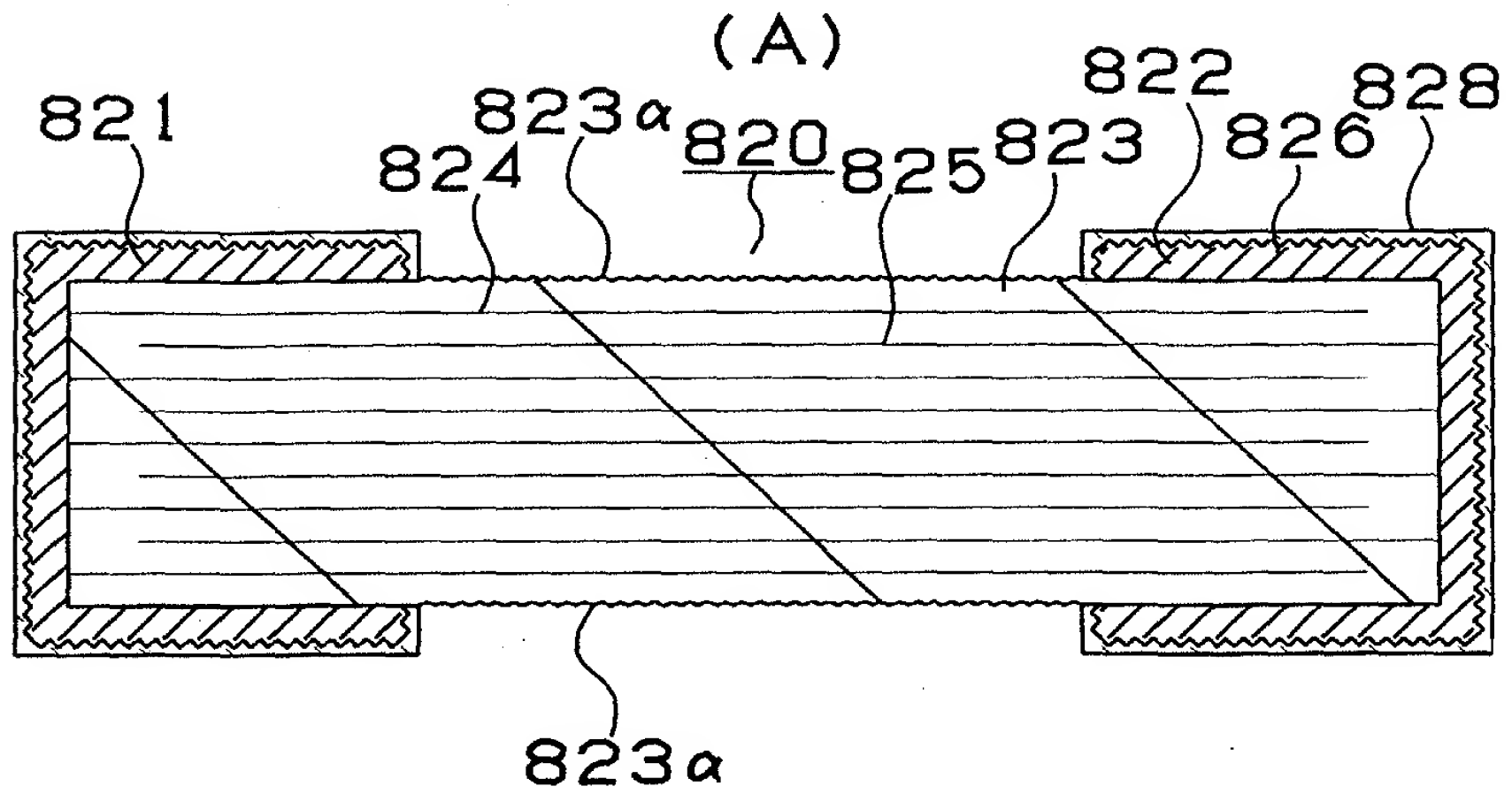
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46.5

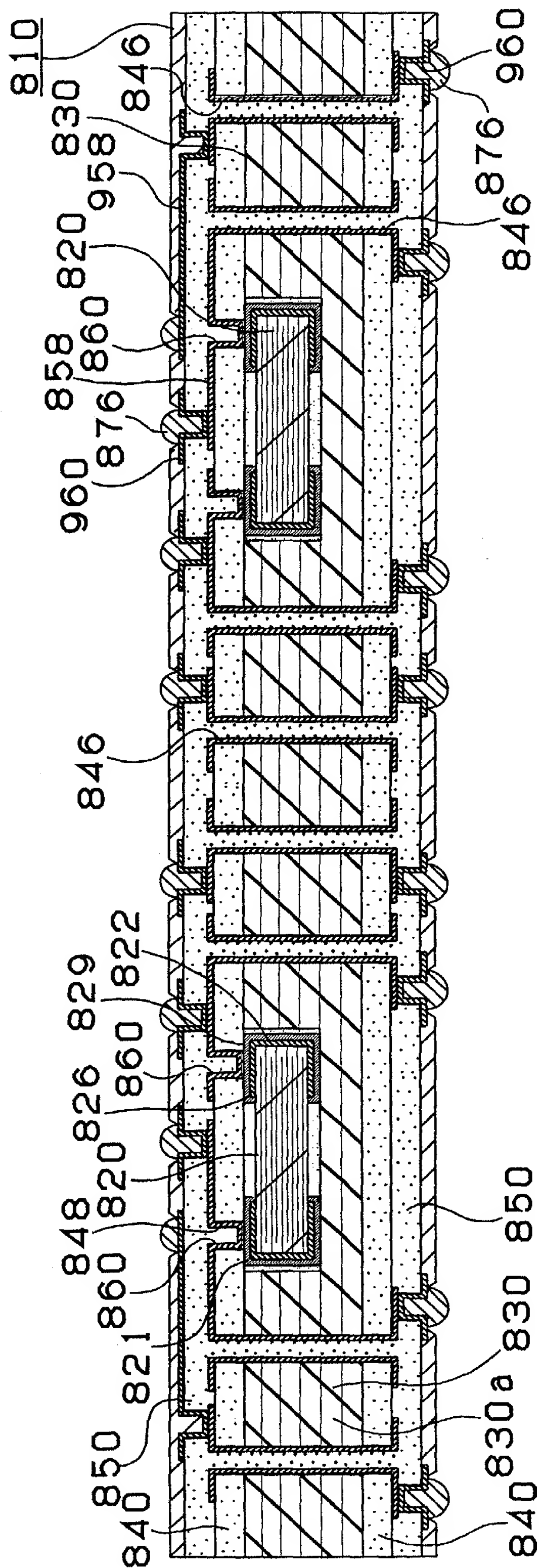


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Fig. 65



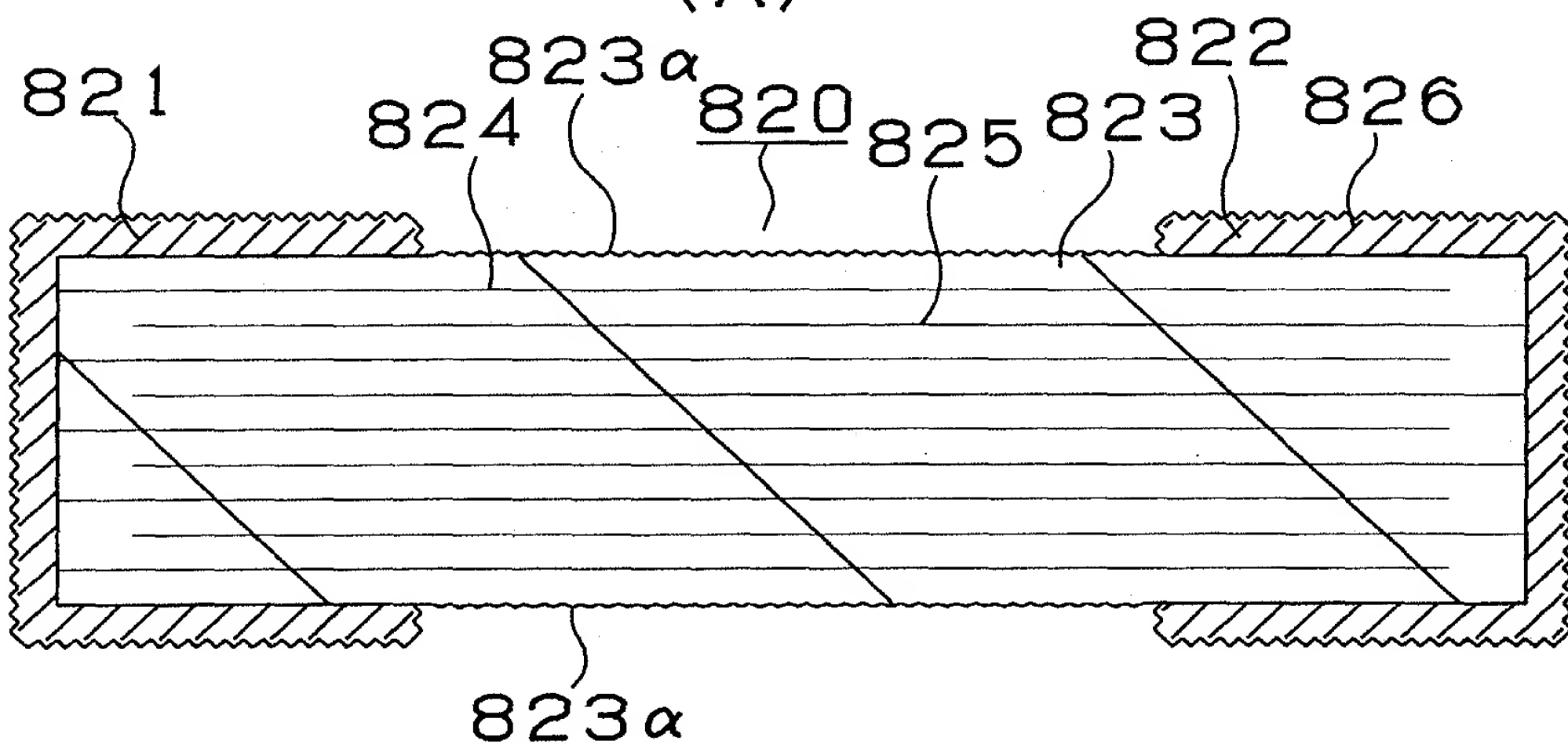
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Fig. 66

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Fig. 67

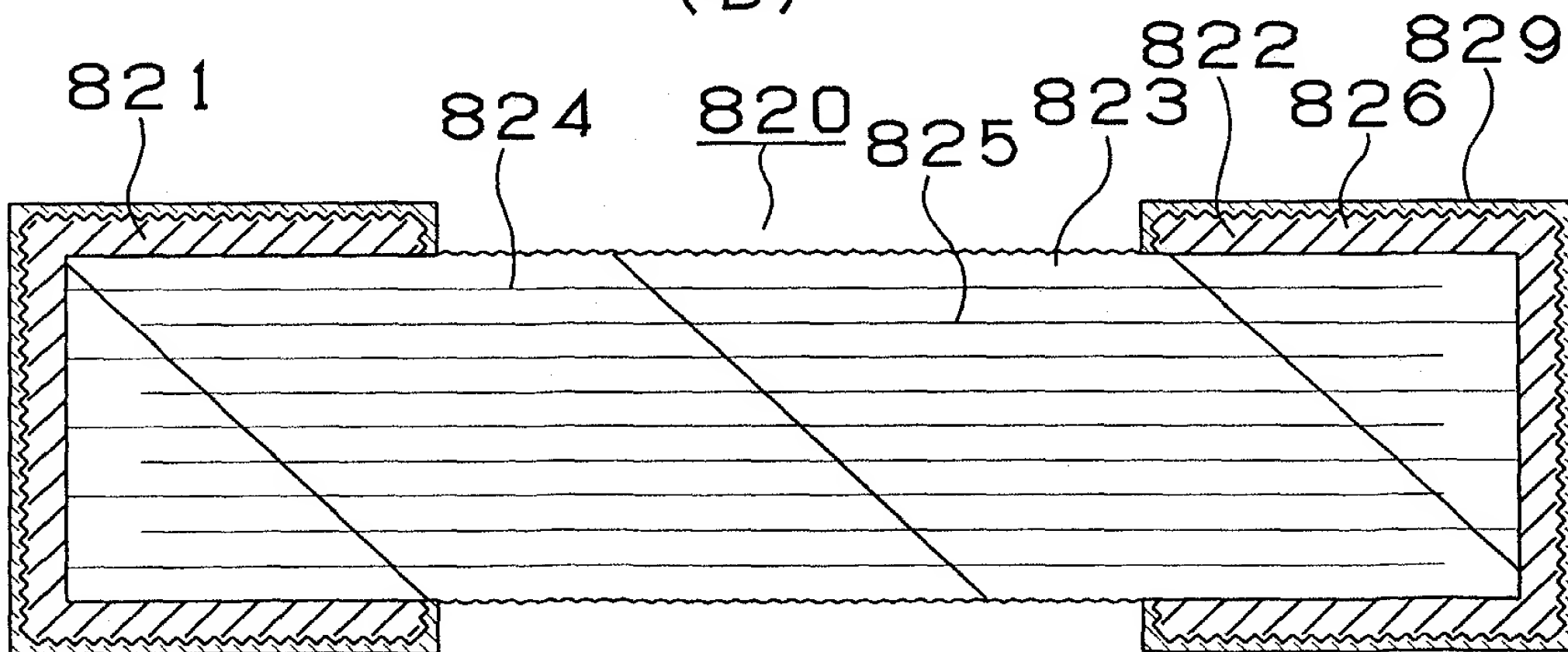


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Fig. 68

(A)



(B)



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Fig. 69

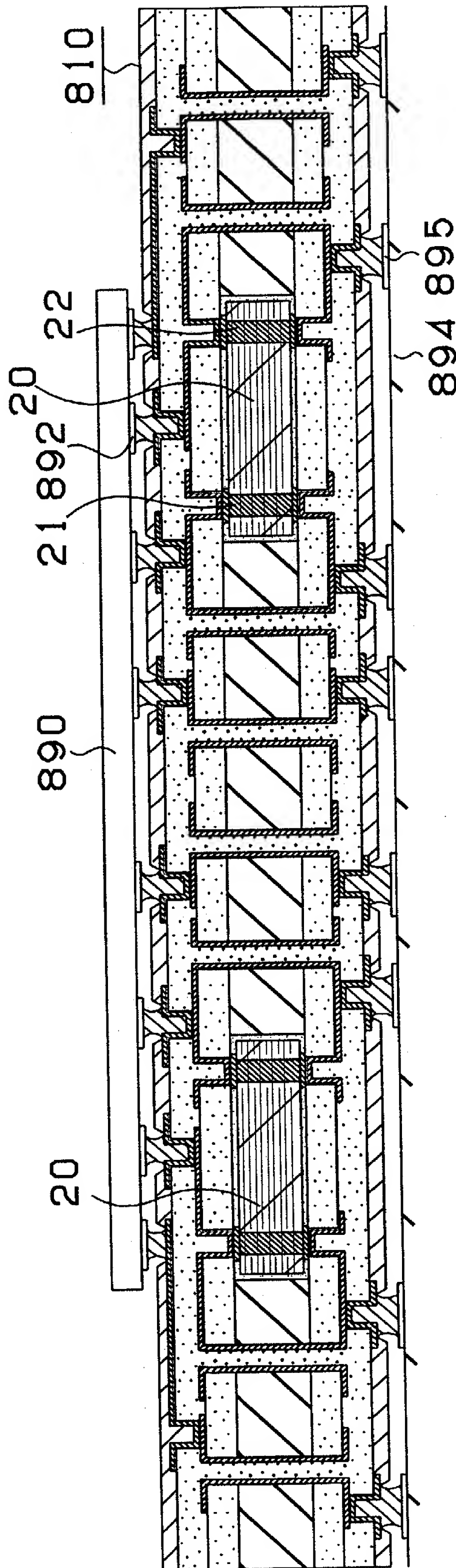
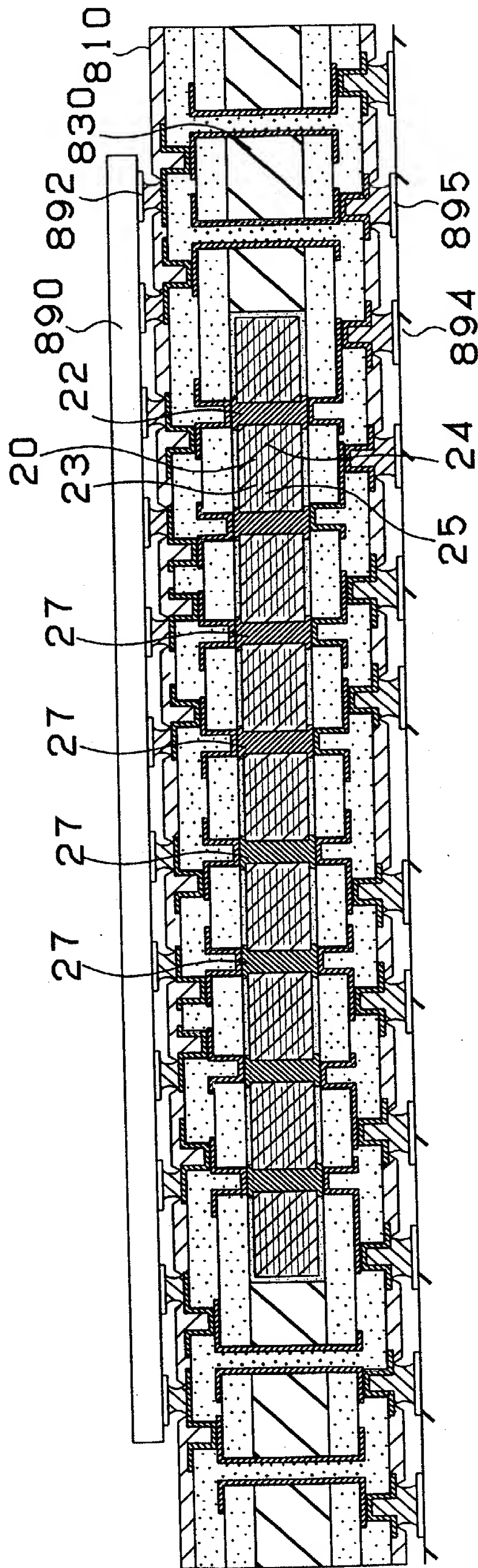


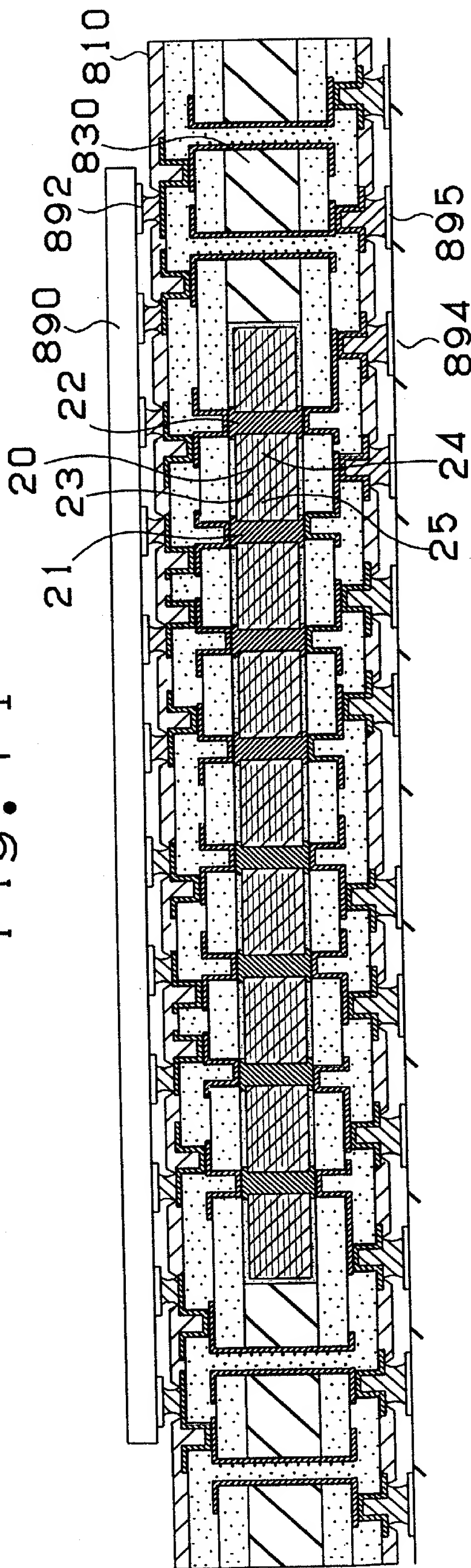
Fig. 07.



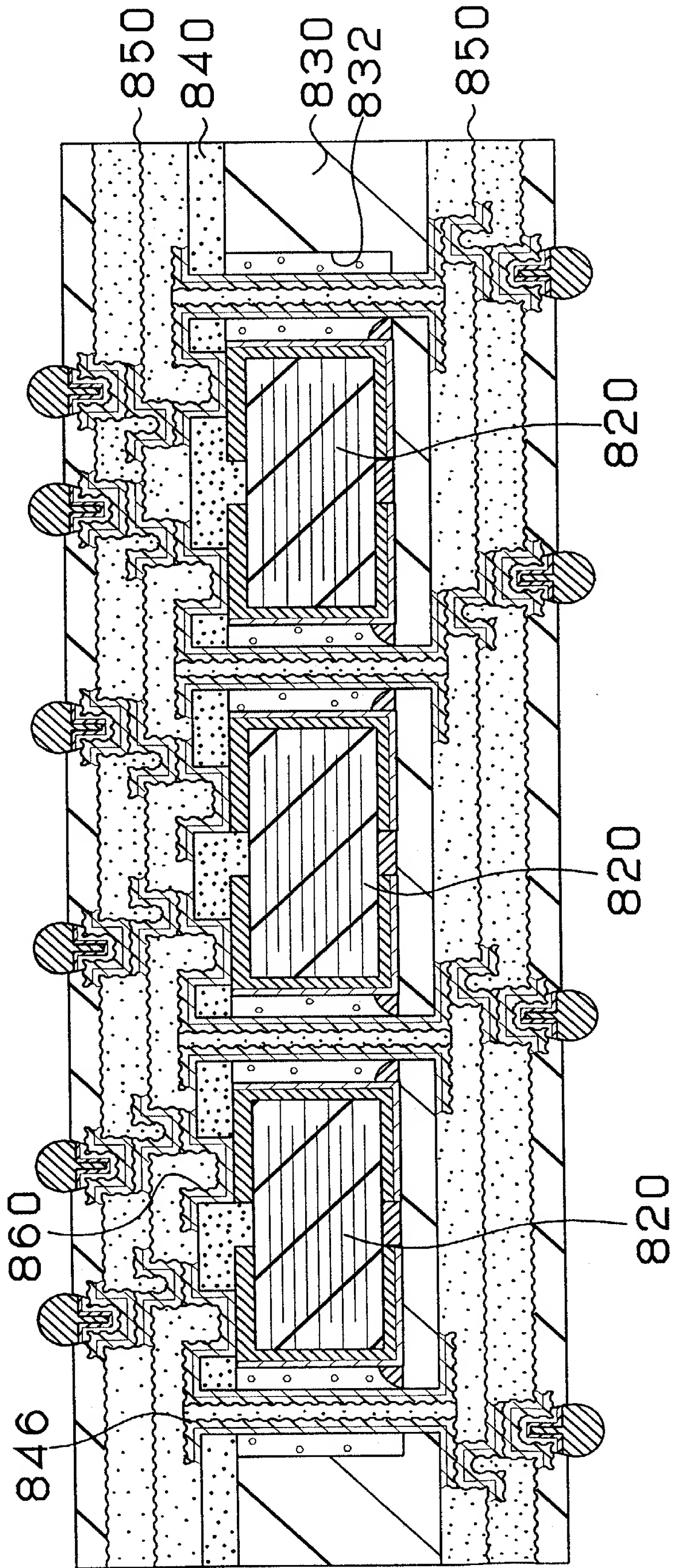
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Fig. 71

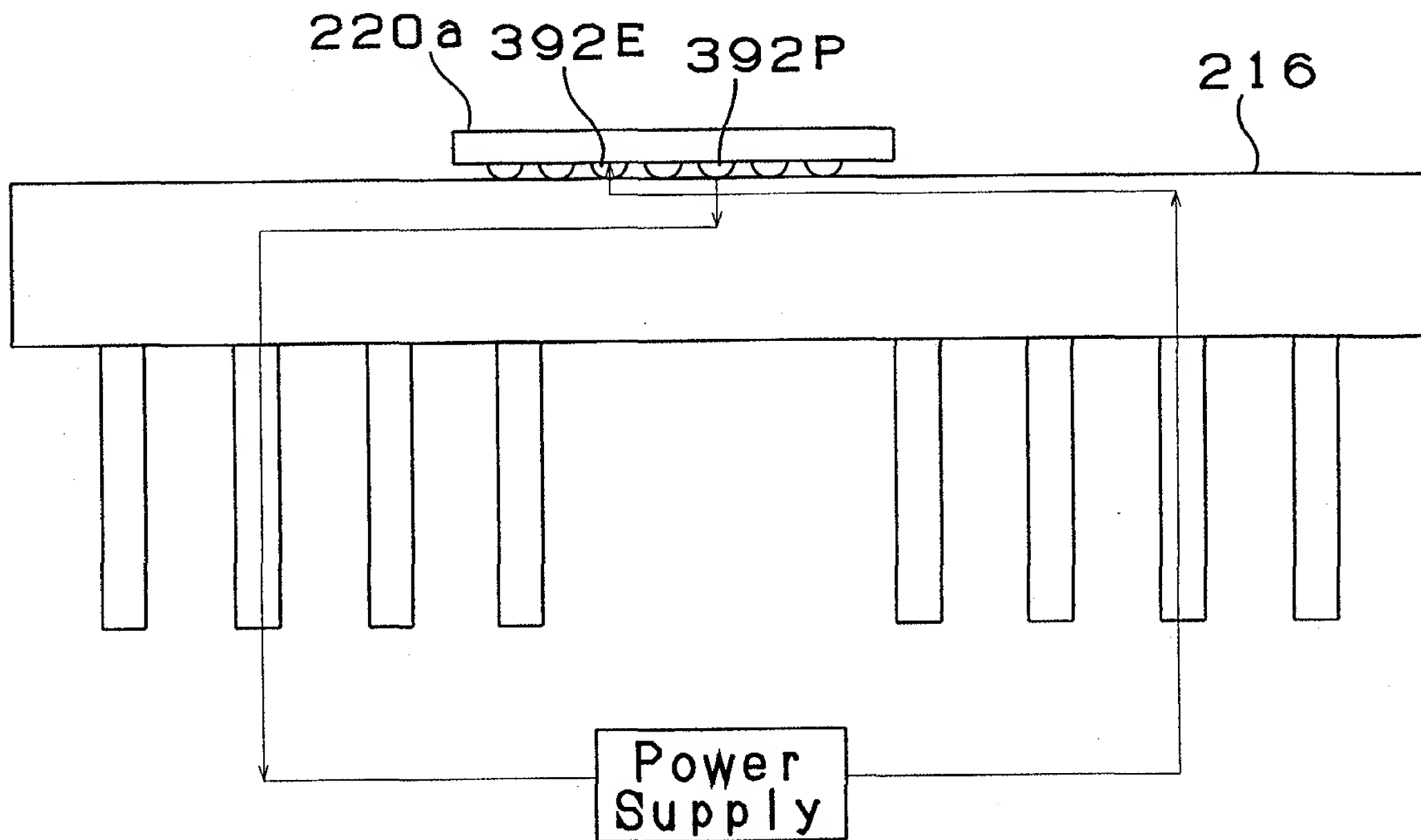


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Fig. 72



73/73
Fig. 73

(A)



(B)

